EPA Submission Number	1387010000519CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SCOTT'S LIQUID GOLD-INC.
Facility Street Address	4880 HAVANA STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80239
Public Contact	BILL WILDERSON/303-373-4860
Standard Industrial Classification Code	2842
Latitude	039 Deg. 47 Min. 03 Sec
Longitude	104 Deg. 51 Min. 05 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 03 Sec
Assigned Centroid Longitude	104 Deg. 51 Min. 05 Sec
Facility Dun & Bradstreet Number	00-707-2176
EPA Identification Number	COD007072176
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010000800CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OAKLEY TUBE DIVISION
Facility Street Address	3211 W BEAR CREEK DR
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	ROBERT SCHOEDLER/303-761-1835
Standard Industrial Classification Code	3317
Latitude	039 Deg. 38 Min. 36 Sec
Longitude	104 Deg. 58 Min. 55 Sec
Assigned Centroid Latitude	039 Deg. 38 Min. 36 Sec
Assigned Centroid Longitude	104 Deg. 58 Min. 55 Sec
Facility Dun & Bradstreet Number	00-519-9237
EPA Identification Number	COD005199237
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL SOLVENT PROCESS COMPANY Street Address: 9131 E 96TH AVE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11550 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:

Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 11550 Prior Year Quantity: 11550 Percent Change: .00 Waste Min. Ratio of Production: 1.3 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Document Control Number	1387010003592CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CROCKETT & KELLY, INC.
Facility Street Address	1001 WELD COUNTY ROAD #1
Facility City	ERIE
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80516
Public Contact	LEROY LEAPOLDT/303-666-7788
Standard Industrial Classification Code	3639, NA
Latitude	040 Deg, 02 Min, 03 Sec
Longitude	105 Deg, 03 Min, 13 Sec
Assigned Centroid Latitude	040 Deg, 02 Min, 29 Sec
Assigned Centroid Longitude	105 Deg, 04 Min, 12 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD007079627, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 806400000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5265 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 9360 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 72.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010003693CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GREAT WESTERN INORGANICS, INC.
Facility Street Address	17400 HIGHWAY 72
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	804038217
Public Contact	ROGER W. VERNON/303-423-9770
Standard Industrial Classification Code	2819, NA
Latitude	039 Deg. 51 Min. 40 Sec
Longitude	105 Deg. 11 Min. 17 Sec
Assigned Centroid Latitude	039 Deg. 50 Min. 04 Sec
Assigned Centroid Longitude	105 Deg. 16 Min. 46 Sec
Facility Dun & Bradstreet Number	00-706-0577, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 16 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010003705CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ARSENIC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING, FOR SALE/ DISTRIBUTION Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GREAT WESTERN INORGANICS, INC.
Facility Street Address	17400 HIGHWAY 72
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	804038217
Public Contact	ROGER W. VERNON/303-423-9770
Standard Industrial Classification Code	2819, NA
Latitude	039 Deg. 51 Min. 40 Sec
Longitude	105 Deg. 11 Min. 17 Sec
Assigned Centroid Latitude	039 Deg. 50 Min. 04 Sec
Assigned Centroid Longitude	105 Deg. 16 Min. 46 Sec
Facility Dun & Bradstreet Number	00-706-0577, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010006841CO
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	MAXCOR MANUFACTURING, INC.
Facility Street Address	3020 N. STONE STREET
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	DONALD WERSCHKY/719-598-4606
Standard Industrial Classification Code	3398
Latitude	038 Deg. 52 Min. 30 Sec
Longitude	104 Deg. 49 Min. 30 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	02-759-0853
EPA Identification Number	COD980962088
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS COMPANY Street Address: 9131 E. 46TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 7450 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 3000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 3000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010008377CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RIVIERA CABINETS. INC.
Facility Street Address	618 W. GARDEN OF THE GODS ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809073593
Public Contact	KENT J. BOYER SR./719-598-7176
Standard Industrial Classification Code	2434
Latitude	038 Deg. 53 Min. 38 Sec
Longitude	104 Deg. 48 Min. 55 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	14-823-1178
EPA Identification Number	COD091900033
NPDES Permit Number	NA
Parent Company Name	APL
Parent Company Dun & Bradstreet Number	00-121-7900
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 34389 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010008389CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	GLYCOL ETHERS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RIVIERA CABINETS
Facility Street Address	618 W. GARDEN OF THE GODS ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809073593
Public Contact	KENT J. BOYER SR/719-598-7176
Standard Industrial Classification Code	2434
Latitude	038 Deg. 53 Min. 38 Sec
Longitude	104 Deg. 48 Min. 55 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	14-823-1178
EPA Identification Number	COD091900033
NPDES Permit Number	NA
Parent Company Name	APL
Parent Company Dun & Bradstreet Number	00-121-7900
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 15131 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010008391CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RIVIERA CABINETS, INC.
Facility Street Address	618 W. GARDEN OF THE GODS ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809073593
Public Contact	KENT J. BOYER SR./719-598-7176
Standard Industrial Classification Code	2434
Latitude	038 Deg. 53 Min. 38 Sec
Longitude	104 Deg. 48 Min. 55 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	14-823-1178
EPA Identification Number	COD091900033
NPDES Permit Number	NA
Parent Company Name	APL
Parent Company Dun & Bradstreet Number	00-121-7900
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 28778 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010008872CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FROZEN FOODS, INC.
Facility Street Address	20094 HWY. 50 EAST
Facility City	ROCKY FORD
Facility County	OTERO
Facility State	CO
State-County FIPS Code	08089
Facility Zip Code	81067
Public Contact	GLENN F. JONES/ - -
Standard Industrial Classification Code	2037
Latitude	038 Deg. 07 Min. 00 Sec
Longitude	103 Deg. 46 Min. 00 Sec
Assigned Centroid Latitude	038 Deg. 02 Min. 10 Sec
Assigned Centroid Longitude	103 Deg. 43 Min. 31 Sec
Facility Dun & Bradstreet Number	00-743-4939
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 42000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 42000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: 42000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 42000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 42000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: ROCKY FORD CITY WATER WORKS Street Address: 1000 SOUTH MAIN City: ROCKY FORD County: OTERO State: CO Zip Code: 81067 Total Release: 42000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010014722CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	SCHLAGE LOCK COMPANY
Facility Street Address	3899 HANCOCK EXPRESSWAY
Facility City	SECURITY
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80911
Public Contact	MARVIN T. HARROP/719-390-5071
Standard Industrial Classification Code	3362, 3369, 3471
Latitude	038 Deg. 45 Min. 05 Sec
Longitude	104 Deg. 43 Min. 55 Sec
Assigned Centroid Latitude	038 Deg. 45 Min. 05 Sec
Assigned Centroid Longitude	104 Deg. 43 Min. 55 Sec
Facility Dun & Bradstreet Number	00-911-1212, NA- -
EPA Identification Number	COD082657420
NPDES Permit Number	NA
Parent Company Name	INGERSOLL-RAND COMPANY
Parent Company Dun & Bradstreet Number	00-136-8026
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 13500 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010014734CO
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	SCHLAGE LOCK COMPANY
Facility Street Address	3899 HANCOCK EXPRESSWAY
Facility City	SECURITY
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80911
Public Contact	MARVIN T. HARROP/719-390-5071
Standard Industrial Classification Code	3362, 3369, 3471
Latitude	038 Deg. 45 Min. 05 Sec
Longitude	104 Deg. 43 Min. 55 Sec
Assigned Centroid Latitude	038 Deg. 45 Min. 05 Sec
Assigned Centroid Longitude	104 Deg. 43 Min. 55 Sec
Facility Dun & Bradstreet Number	00-911-1212, NA- -
EPA Identification Number	COD082657420, NA
NPDES Permit Number	NA
Parent Company Name	INGERSOLL-RAND COMPANY
Parent Company Dun & Bradstreet Number	00-136-8026
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 350000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010014746CO
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS A BYPRODUCT Process: Other:
Maximum Amount on Site	
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	SCHLAGE LOCK COMPANY
Facility Street Address	3899 HANCOCK EXPRESSWAY
Facility City	SECURITY
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80911
Public Contact	MARVIN T. HARROP/719-390-5071
Standard Industrial Classification Code	3362, 3369, 3471
Latitude	038 Deg, 45 Min, 05 Sec
Longitude	104 Deg, 43 Min, 55 Sec
Assigned Centroid Latitude	038 Deg, 45 Min, 05 Sec
Assigned Centroid Longitude	104 Deg, 43 Min, 55 Sec
Facility Dun & Bradstreet Number	00-911-1212, NA- -
EPA Identification Number	COD082657420, NA
NPDES Permit Number	NA
Parent Company Name	INGERSOLL-RAND COMPANY
Parent Company Dun & Bradstreet Number	00-136-8026
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 98300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 98300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 98300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: SECURITY WATER AND SANITATION DISTRICTS Street Address: 231 SECURITY BLVD. City: SECURITY County: EL PASO State: CO Zip Code: 80911 Total Release: 98300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C21 CHROMIUM REDUCTION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number 1387010014759CO
Reporting Year 1987
CAS Registry Number 7440-66-6
Name of Substance. .... ZINC (FUME OR DUST)
Generic Chemical Name ....
Mixture Component Identity ....
Uses and Activities .... Manufacture:
Process: AS AN ARTICLE COMPONENT
Other:
Maximum Amount on Site .... 4 10,000 TO 99,999
EPA Region 8
Covered Facility .... B PART OF A COVERED FACILITY
Facility Name .... SCHLAGE LOCK COMPANY
Facility Street Address .... 3899 HANCOCK EXPRESSWAY
Facility City .... SECURITY
Facility County .... EL PASO
Facility State .... CO
State-County FIPS Code 08041
Facility Zip Code 80911
Public Contact .... MARVIN T. HARROP/719-390-5071
Standard Industrial Classification Code 3362, 3369, 3471
Latitude .... 038 Deg, 45 Min, 05 Sec
Longitude .... 104 Deg, 43 Min, 55 Sec
Assigned Centroid Latitude .... 038 Deg, 45 Min, 05 Sec
Assigned Centroid Longitude .... 104 Deg, 43 Min, 55 Sec
Facility Dun & Bradstreet Number .... 00-911-1212, NA- -
EPA Identification Number .... COD082657420, NA
NPDES Permit Number .... NA
Parent Company Name .... INGERSOLL-RAND COMPANY
Parent Company Dun & Bradstreet Number 00-136-8026
Non-Point Air Emissions .... Total Release:
Basis of Estimate:
Point Air Emissions .... Total Release:
Basis of Estimate:
Water Discharges .... Receiving Stream:
Total Release:
Basis of Estimate:
% from Stormwater:
Underground Injections .... Total Release:
Basis of Estimate:
UIC ID Number: NA
Releases to Land .... Disposal Method:
Total Release:
Basis of Estimate:
Other Off-Site Locations .... EPA ID: OKD065438376
Name: U.D. POLLUTION CONTROL INC.
Street Address: ROUTE 2, BOX 180-A
City: MAYNOKA
County: NA
State: OK
Zip Code: 73860
Control:
Total Release: 15400 pounds/year
Basis of Estimate: M BASED ON MONITORING DATA
Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions .... Total Release: 15 pounds/year
Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.09
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.09
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.09
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.09
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.09
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010014761CO
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	SCHLAGE LOCK COMPANY
Facility Street Address	3899 HANCOCK EXPRESSWAY
Facility City	SECURITY
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80911
Public Contact	MARVIN T. HARROP/719-390-5071
Standard Industrial Classification Code	3362, 3369, 3471
Latitude	038 Deg, 45 Min, 05 Sec
Longitude	104 Deg, 43 Min, 55 Sec
Assigned Centroid Latitude	038 Deg, 45 Min, 05 Sec
Assigned Centroid Longitude	104 Deg, 43 Min, 55 Sec
Facility Dun & Bradstreet Number	00-911-1212, NA- -
EPA Identification Number	COD082657420, NA
NPDES Permit Number	NA
Parent Company Name	INGERSOLL-RAND COMPANY
Parent Company Dun & Bradstreet Number	00-136-8026
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: SECURITY WATER AND SANITATION DISTRICTS
	Street Address: 231 SECURITY BLVD
	City: SECURITY
	County: EL PASO
	State: CO
	Zip Code: 80911
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: OKD065438376
	Name: U.S. POLLUTION CONTROL, INC.
	Street Address: ROUTE 2, BOX 180-A
	City: MAYNOKA
	County: NA
	State: OK
	Zip Code: 73860
	Control:
	Total Release: 31200 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A07 OTHER AIR EMISSION TREATMENT
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 990.90
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A07 OTHER AIR EMISSION TREATMENT
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.09
	Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.09
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.09
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.09
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.04
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010014773CO
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	SCHLAGE LOCK COMPANY
Facility Street Address	3899 HANCOCK EXPRESSWAY
Facility City	SECURITY
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80911
Public Contact	MARVIN T. HARROP/719-390-5071
Standard Industrial Classification Code	3362, 3369, 3471
Latitude	038 Deg. 45 Min. 05 Sec
Longitude	104 Deg. 43 Min. 55 Sec
Assigned Centroid Latitude	038 Deg. 45 Min. 05 Sec
Assigned Centroid Longitude	104 Deg. 43 Min. 55 Sec
Facility Dun & Bradstreet Number	00-911-1212
EPA Identification Number	COD082657420, NA
NPDES Permit Number	NA
Parent Company Name	INGERSOLL-RAND COMPANY
Parent Company Dun & Bradstreet Number	00-136-8026
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD065438376 Name: U.S. POLLUTION CONTROL, INC. Street Address: ROUTE 2, BOX 180-A City: MAYNOKA County: NA State: OK Zip Code: 73860 Control: Total Release: 1800 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.09 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.09 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.09 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.09
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....

General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.09
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010015980CO
Reporting Year	1987
CAS Registry Number	7429-90-5
Name of Substance	ALUMINUM (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REDFIELD RIFLESCOPES INC.
Facility Street Address	5800 E.JEWELL AVE.
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80224
Public Contact	ROBERT BERNACCHI/303-757-6411
Standard Industrial Classification Code	3499, NA
Latitude	039 Deg, 41 Min, 09 Sec
Longitude	104 Deg, 54 Min, 37 Sec
Assigned Centroid Latitude	039 Deg, 41 Min, 09 Sec
Assigned Centroid Longitude	104 Deg, 54 Min, 37 Sec
Facility Dun & Bradstreet Number	13-086-7146, NA- -
EPA Identification Number	COD056828940, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: BROWNING-FERRIS INDUSTRIES Street Address: 5590 E. 55TH AVE City: DENVER County: DENVER State: CO Zip Code: 80217 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 44000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Releases to Land	Disposal Method: Total Release: 44000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010015992CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REDFIELD RIFLESCOPES INC.
Facility Street Address	5800 E.JEWELL AVE.
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80224
Public Contact	ROBERT BERNACCHI/303-757-6411
Standard Industrial Classification Code	3499, NA
Latitude	039 Deg, 41 Min, 09 Sec
Longitude	104 Deg, 54 Min, 37 Sec
Assigned Centroid Latitude	039 Deg, 41 Min, 09 Sec
Assigned Centroid Longitude	104 Deg, 54 Min, 37 Sec
Facility Dun & Bradstreet Number	13-086-7146, NA- -
EPA Identification Number	COD056828940, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 49000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE Current Year Quantity: Prior Year Quantity: Percent Change: 41.00 Waste Min. Ratio of Production: .0 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

Document Control Number	1387010019673CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INMOS CORPORATION
Facility Street Address	1110 BAYFIELD DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80906
Public Contact	RONALD P. MILLER/719-630-4246
Standard Industrial Classification Code	3674, NA
Latitude	038 Deg, 49 Min, 39 Sec
Longitude	104 Deg, 49 Min, 40 Sec
Assigned Centroid Latitude	038 Deg, 47 Min, 44 Sec
Assigned Centroid Longitude	104 Deg, 50 Min, 09 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD000818203, NA
NPDES Permit Number	NA
Parent Company Name	THORN - EMI
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00
Waste Minimization	Base on Operating Data: BASED ON OPERATING DATA: YES Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00
Waste Minimization	Base on Operating Data: BASED ON OPERATING DATA: YES Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00
Waste Minimization	Base on Operating Data: BASED ON OPERATING DATA: YES Modification: NA NOT APPLICABLE Current Year Quantity:

Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: 00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010019685CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INMOS CORPORATION
Facility Street Address	1110 BAYFIELD DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80906
Public Contact	RONALD P. MILLER/719-630-4246
Standard Industrial Classification Code	3674, NA
Latitude	038 Deg, 49 Min, 39 Sec
Longitude	104 Deg, 49 Min, 40 Sec
Assigned Centroid Latitude	038 Deg, 47 Min, 44 Sec
Assigned Centroid Longitude	104 Deg, 50 Min, 09 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD000818203, NA
NPDES Permit Number	NA
Parent Company Name	THORN - EMI
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release. Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 88.00
Waste Minimization	Base on Operating Data: BASED ON OPERATING DATA: YES Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00
Waste Minimization	Base on Operating Data: BASED ON OPERATING DATA: YES Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00
Waste Minimization	Base on Operating Data: BASED ON OPERATING DATA: YES Modification: NA NOT APPLICABLE Current Year Quantity:

Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010019697CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INMOS CORPORATION
Facility Street Address	1110 BAYFIELD DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80906
Public Contact	RONALD P. MILLER/719-630-4246
Standard Industrial Classification Code	3674, NA
Latitude	038 Deg, 49 Min, 39 Sec
Longitude	104 Deg, 49 Min, 40 Sec
Assigned Centroid Latitude	038 Deg, 47 Min, 44 Sec
Assigned Centroid Longitude	104 Deg, 50 Min, 09 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD000818203, NA
NPDES Permit Number	NA
Parent Company Name	THORN - EMI
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A03 SCRUBBER
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 86.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:

Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Document Control Number	1387010019709CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INMOS CORPORATION
Facility Street Address	1110 BAYFIELD DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80906
Public Contact	RONALD P. MILLER/719-630-4246
Standard Industrial Classification Code	3674, NA
Latitude	038 Deg. 49 Min. 39 Sec
Longitude	104 Deg. 49 Min. 40 Sec
Assigned Centroid Latitude	038 Deg. 47 Min. 44 Sec
Assigned Centroid Longitude	104 Deg. 50 Min. 09 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD000818203, NA
NPDES Permit Number	NA
Parent Company Name	THORN - EMI
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A03 SCRUBBER
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:

Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... **General Wastestream:** W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: C11 **NEUTRALIZATION**
Influent Concentration: 5 **LESS THAN 1 PART PER BILLION**
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: 100.00
Base on Operating Data: **BASED ON OPERATING DATA: YES**

Waste Minimization .... **Modification:** NA **NOT APPLICABLE**
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010019711CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INMOS CORPORATION
Facility Street Address	1110 BAYFIELD DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80906
Public Contact	RONALD P. MILLER/719-630-4246
Standard Industrial Classification Code	3674, NA
Latitude	038 Deg, 49 Min, 39 Sec
Longitude	104 Deg, 49 Min, 40 Sec
Assigned Centroid Latitude	038 Deg, 47 Min, 44 Sec
Assigned Centroid Longitude	104 Deg, 50 Min, 09 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD000818203, NA
NPDES Permit Number	NA
Parent Company Name	THORN - EMI
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS CO. Street Address: 9131 E. 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 1500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 6500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity:

Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Document Control Number	1387010019723CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INMOS CORPORATION
Facility Street Address	2150 EXECUTIVE CIRCLE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80906
Public Contact	RONALD P. MILLER/719-630-4246
Standard Industrial Classification Code	3674, NA
Latitude	038 Deg. 49 Min. 38 Sec
Longitude	104 Deg. 49 Min. 41 Sec
Assigned Centroid Latitude	038 Deg. 47 Min. 44 Sec
Assigned Centroid Longitude	104 Deg. 50 Min. 09 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD982581167, NA
NPDES Permit Number	NA
Parent Company Name	THORN - EMI
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS CO. Street Address: 9131 E. 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3250 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 3590 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 8000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity:

Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010023479CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CHROMIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN TANNING, INC.
Facility Street Address	1454 HWY 50
Facility City	DELTA
Facility County	DELTA
Facility State	CO
State-County FIPS Code	08029
Facility Zip Code	81416
Public Contact	E.G. HOFMANN/303-874-7631
Standard Industrial Classification Code	3111
Latitude	038 Deg. 42 Min. 57 Sec
Longitude	108 Deg. 15 Min. 12 Sec
Assigned Centroid Latitude	038 Deg. 42 Min. 57 Sec
Assigned Centroid Longitude	108 Deg. 15 Min. 12 Sec
Facility Dun & Bradstreet Number	00-706-9974
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: DELTA WASTE TREATMENT PLANT Street Address: HIGHWAY 50 City: DELTA County: DELTA State: CO Zip Code: 81416 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate.
Other Off-Site Locations	EPA ID: Name: DELTA COUNTY MUNICIPAL DUMP Street Address: 1560 ROAD City: DELTA County: DELTA State: CO Zip Code: 81416 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 10784 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P12 FILTRATION

Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 12.40
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010023481CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN TANNING, INC.
Facility Street Address	1454 HWY 50
Facility City	DELTA
Facility County	DELTA
Facility State	CO
State-County FIPS Code	08029
Facility Zip Code	81416
Public Contact	E.G.HOFMANN/303-874-7631
Standard Industrial Classification Code	3111
Latitude	038 Deg. 42 Min. 57 Sec
Longitude	108 Deg. 15 Min. 12 Sec
Assigned Centroid Latitude	038 Deg. 42 Min. 57 Sec
Assigned Centroid Longitude	108 Deg. 15 Min. 12 Sec
Facility Dun & Bradstreet Number	00-706-9974
EPA Identification Number	COD007069974
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: DELTA WASTE TREATMENT PLANT Street Address: HWY 50 City: DELTA County: DELTA State: CO Zip Code: 81416 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: DELTA COUNTY MUNICIPAL DUMP Street Address: 1560 RD City: DELTA County: DELTA State: CO Zip Code: 81416 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate:

Releases to Land .... **Disposal Method:**
Total Release: **RANGE MARKED ZERO**
Basis of Estimate:

Releases to Land .... **Disposal Method:**
Total Release: **RANGE MARKED ZERO**
Basis of Estimate:

Treatment Methods/Efficiency .... **General Wastestream:** **W** **WASTEWATER (AQUEOUS WASTE)**
Treatment Method:
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: NO**
Treatment Efficiency: **.00**
Base on Operating Data:

Treatment Methods/Efficiency .... **General Wastestream:** **S** **SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)**
Treatment Method:
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: NO**
Treatment Efficiency: **.00**
Base on Operating Data:

Document Control Number	1387010023493CO
Reporting Year	1987
CAS Registry Number	111-42-2
Name of Substance	DIETHANOLAMINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN TANNING, INC.
Facility Street Address	1454 HWY 50
Facility City	DELTA
Facility County	DELTA
Facility State	CO
State-County FIPS Code	08029
Facility Zip Code	81416
Public Contact	E.G.HOFMANN/303-874-7631
Standard Industrial Classification Code	3111
Latitude	038 Deg. 42 Min. 57 Sec
Longitude	108 Deg. 15 Min. 12 Sec
Assigned Centroid Latitude	038 Deg. 42 Min. 57 Sec
Assigned Centroid Longitude	108 Deg. 15 Min. 12 Sec
Facility Dun & Bradstreet Number	00-706-9974
EPA Identification Number	COD007069974
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: DELTA WASTE TREATMENT PLANT Street Address: HWY 50 City: DELTA County: DELTA State: CO Zip Code: 81416 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: DELTA COUNTY MUNICIPAL DUMP Street Address: 1560 RD City: DELTA County: DELTA State: CO Zip Code: 81416 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00

Treatment Methods/Efficiency .... Base on Operating Data:
General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010023505CO
Reporting Year	1987
CAS Registry Number	7783-20-2
Name of Substance	AMMONIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN TANNING, INC.
Facility Street Address	1454 HWY 50
Facility City	DELTA
Facility County	DELTA
Facility State	CO
State-County FIPS Code	08029
Facility Zip Code	81416
Public Contact	E.G.HOFMANN/303-874-7631
Standard Industrial Classification Code	3111
Latitude	038 Deg. 42 Min. 57 Sec
Longitude	108 Deg. 15 Min. 12 Sec
Assigned Centroid Latitude	038 Deg. 42 Min. 57 Sec
Assigned Centroid Longitude	108 Deg. 15 Min. 12 Sec
Facility Dun & Bradstreet Number	00-706-9974
EPA Identification Number	COD007069974
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 18710 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 18710 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: DELAT WASTE TREATMENT PLANT Street Address: HWY 50 City: DELTA County: DELTA State: CO Zip Code: 81416 Total Release: 18710 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: Name: DELTA COUNTY MUNICIPAL DUMP Street Address: 1560 RD City: DELAT County: DELAT State: CO Zip Code: 81416 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1260 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: 56130 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS

Treatment Methods/Efficiency .... **General Wastestream:** **W** **WASTEWATER (AQUEOUS WASTE)**
Treatment Method:
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: NO**
Treatment Efficiency: **.00**
Base on Operating Data:

Treatment Methods/Efficiency .... **General Wastestream:** **S** **SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)**
Treatment Method:
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: NO**
Treatment Efficiency: **.00**
Base on Operating Data:

Document Control Number	1387010029229CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FRONT RANGE PLATING
Facility Street Address	4500 S. NAVAJO
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	801105530
Public Contact	KAY A. CLARK/303-761-4500
Standard Industrial Classification Code	3471, NA
Latitude	039 Deg, 38 Min, 06 Sec
Longitude	105 Deg, 00 Min, 06 Sec
Assigned Centroid Latitude	039 Deg, 38 Min, 36 Sec
Assigned Centroid Longitude	104 Deg, 58 Min, 55 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COP037537693
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010029231CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FRONT RANGE PLATING
Facility Street Address	4500 S. NAVAJO
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	801105530
Public Contact	KAY A. CLARK/303-761-4500
Standard Industrial Classification Code	3471, NA
Latitude	039 Deg, 38 Min, 06 Sec
Longitude	105 Deg, 00 Min, 06 Sec
Assigned Centroid Latitude	039 Deg, 38 Min, 36 Sec
Assigned Centroid Longitude	104 Deg, 58 Min, 55 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COP037537693
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010032011CO
Reporting Year	1987
CAS Registry Number	101-68-8
Name of Substance	METHYLENEBIS(PHENYLISOCYANATE)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THERMAL SYSTEMS, INC. (COLORADO DIVISION)
Facility Street Address	4670 HOLLY STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	MR. CHARLES JONES/303-393-1984
Standard Industrial Classification Code	3998, NA
Latitude	039 Deg. 46 Min. 50 Sec
Longitude	104 Deg. 55 Min. 13 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	08-680-3707, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	TS INDUSTRIES
Parent Company Dun & Bradstreet Number	15-368-2943
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C99 OTHER CHEMICAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010035590CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HONEYWELL-SOLID STATE ELECTRONICS DIVISION
Facility Street Address	1150 E. CHEYENNE MOUNTAIN BLVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809064599
Public Contact	THOMAS D. MINO/719-540-1240
Standard Industrial Classification Code	3674
Latitude	038 Deg, 47 Min, 44 Sec
Longitude	104 Deg, 50 Min, 09 Sec
Assigned Centroid Latitude	038 Deg, 47 Min, 44 Sec
Assigned Centroid Longitude	104 Deg, 50 Min, 09 Sec
Facility Dun & Bradstreet Number	08-147-4710
EPA Identification Number	COD081474710
NPDES Permit Number	NA
Parent Company Name	HONEYWELL INC.
Parent Company Dun & Bradstreet Number	00-132-5240
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS Street Address: 703 E. LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: OKD065438376 Name: U.S. POLLUTION CONTROL INC. Street Address: RR #2, BOX 180-A City: WAYNOKA County: CANADIAN State: OK Zip Code: 73860 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1588 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: OKD000632737 Name: HYDROCARBON RECYCLERS Street Address: 5354 WEST 46TH STREET City: TULSA County: TULSA State: OK Zip Code: 74107 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 27564 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 4520 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 13304 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method:

Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

Document Control Number	1387010035602CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HONEYWELL-SOLID STATE ELECTRONICS DIVISION
Facility Street Address	1150 E. CHEYENNE MOUNTAIN BLVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809064599
Public Contact	THOMAS D. MINO/719-540-1240
Standard Industrial Classification Code	3674
Latitude	038 Deg, 47 Min, 00 Sec
Longitude	104 Deg, 48 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 47 Min, 44 Sec
Assigned Centroid Longitude	104 Deg, 50 Min, 09 Sec
Facility Dun & Bradstreet Number	08-147-4710
EPA Identification Number	COD081474710
NPDES Permit Number	NA
Parent Company Name	HONEYWELL INC.
Parent Company Dun & Bradstreet Number	00-132-5240
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 5550 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 5550 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 5550 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS Street Address: 703 E. LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: 5550 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: OKD065438376 Name: U.S. POLLUTION CONTROL INC. Street Address: RR #2, BOX 180-A City: WAYNOKA County: CANADIAN State: OK Zip Code: 73860 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 47963 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 3352 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010035614CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HONEYWELL-SOLID STATE ELECTRONICS DIVISION
Facility Street Address	1150 E. CHEYENNE MOUNTAIN BLVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809064599
Public Contact	THOMAS D. MINO/719-540-1240
Standard Industrial Classification Code	3674
Latitude	038 Deg. 47 Min. 00 Sec
Longitude	104 Deg. 48 Min. 00 Sec
Assigned Centroid Latitude	038 Deg. 47 Min. 44 Sec
Assigned Centroid Longitude	104 Deg. 50 Min. 09 Sec
Facility Dun & Bradstreet Number	08-147-4710
EPA Identification Number	COD081474710
NPDES Permit Number	NA
Parent Company Name	HONEYWELL INC.
Parent Company Dun & Bradstreet Number	00-132-5240
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS Street Address: 703 E. LAS VEGAS City: COLORADO County: EL PASO State: CO Zip Code: 80906 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: OKD 65438376 Name: U.S. POLLUTION CONTROL INC. Street Address: RR #2, BOX 180-A City: WAYNOKA County: CANADIAN State: OK Zip Code: 73860 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11747 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 6120 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 12875 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010035626CO
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HONEYWELL-SOLID STATE ELECTRONICS DIVISION
Facility Street Address	1150 E. CHEYENNE MOUNTAIN BLVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809064599
Public Contact	THOMAS D. MINO/719-540-1240
Standard Industrial Classification Code	3674
Latitude	038 Deg, 47 Min, 00 Sec
Longitude	104 Deg, 48 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 47 Min, 44 Sec
Assigned Centroid Longitude	104 Deg, 50 Min, 09 Sec
Facility Dun & Bradstreet Number	08-147-4710
EPA Identification Number	COD081474710
NPDES Permit Number	NA
Parent Company Name	HONEYWELL INC.
Parent Company Dun & Bradstreet Number	00-132-5240
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS Street Address: 703 E. LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 27 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 204 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010035638CO
Reporting Year	1987
CAS Registry Number	7664 38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HONEYWELL-SOLID STATE ELECTRONICS DIVISION
Facility Street Address	1150 E. CHEYENNE MOUNTAIN BLVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809064599
Public Contact	THOMAS D. MINO/719-540-1240
Standard Industrial Classification Code	3674
Latitude	038 Deg, 47 Min, 00 Sec
Longitude	104 Deg, 48 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 47 Min, 44 Sec
Assigned Centroid Longitude	104 Deg, 50 Min, 09 Sec
Facility Dun & Bradstreet Number	08-147-4710
EPA Identification Number	COD081474710
NPDES Permit Number	NA
Parent Company Name	HONEYWELL INC.
Parent Company Dun & Bradstreet Number	00-132-5240
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS Street Address: 703 E. LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 31 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010035640CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HONEYWELL-SOLID STATE ELECTRONICS DIVISION
Facility Street Address	1150 E. CHEYENNE MOUNTAIN BLVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809064599
Public Contact	THOMAS D. MINO/719-540-1240
Standard Industrial Classification Code	3674
Latitude	038 Deg, 47 Min, 00 Sec
Longitude	104 Deg, 48 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 47 Min, 44 Sec
Assigned Centroid Longitude	104 Deg, 50 Min, 09 Sec
Facility Dun & Bradstreet Number	08-147-4710
EPA Identification Number	COD081474710
NPDES Permit Number	NA
Parent Company Name	HONEYWELL INC.
Parent Company Dun & Bradstreet Number	00-132-5240
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS Street Address: 703 E. LAS VEGAS City: COLORADO County: EL PASO State: CO Zip Code: 80906 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 359 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010035653CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HONEYWELL-SOLID STATE ELECTRONICS DIVISION
Facility Street Address	1150 E. CHEYENNE MOUNTAIN BLVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809064599
Public Contact	THOMAS D. MINO/719-540-1240
Standard Industrial Classification Code	3674
Latitude	038 Deg. 47 Min. 00 Sec
Longitude	104 Deg. 48 Min. 00 Sec
Assigned Centroid Latitude	038 Deg. 47 Min. 44 Sec
Assigned Centroid Longitude	104 Deg. 50 Min. 09 Sec
Facility Dun & Bradstreet Number	08-147-4710
EPA Identification Number	COD081474710
NPDES Permit Number	NA
Parent Company Name	HONEYWELL INC.
Parent Company Dun & Bradstreet Number	00-132-5240
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS Street Address: 703 E. LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 8 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 415 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010035665CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HONEYWELL-SOLID STATE ELECTRONICS DIVISION
Facility Street Address	1150 E. CHEYENNE MOUNTAIN BLVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809064599
Public Contact	THOMAS D. MINO/719-540-1240
Standard Industrial Classification Code	3674
Latitude	038 Deg. 47 Min. 00 Sec
Longitude	104 Deg. 48 Min. 00 Sec
Assigned Centroid Latitude	038 Deg. 47 Min. 44 Sec
Assigned Centroid Longitude	104 Deg. 50 Min. 09 Sec
Facility Dun & Bradstreet Number	08-147-4710
EPA Identification Number	COD081474710
NPDES Permit Number	NA
Parent Company Name	HONEYWELL INC.
Parent Company Dun & Bradstreet Number	00-132-5240
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS Street Address: 703 E. LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010035677CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HONEYWELL-SOLID STATE ELECTRONICS DIVISION
Facility Street Address	1150 E. CHEYENNE MOUNTAIN BLVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809064599
Public Contact	THOMAS D. MINO/719-540-1240
Standard Industrial Classification Code	3674
Latitude	038 Deg. 47 Min, 44 Sec
Longitude	104 Deg. 50 Min, 09 Sec
Assigned Centroid Latitude	038 Deg. 47 Min, 44 Sec
Assigned Centroid Longitude	104 Deg. 50 Min, 09 Sec
Facility Dun & Bradstreet Number	08-147-4710
EPA Identification Number	COD081474710
NPDES Permit Number	NA
Parent Company Name	HONEYWELL INC.
Parent Company Dun & Bradstreet Number	00-132-5240
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS Street Address: 703 E. LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 21 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010035689CO
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HONEYWELL-SOLID STATE ELECTRONICS DIVISION
Facility Street Address	1150 E. CHEYENNE MOUNTAIN BLVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809064599
Public Contact	THOMAS D. MINO/719-540-1240
Standard Industrial Classification Code	3674
Latitude	038 Deg. 47 Min. 00 Sec
Longitude	104 Deg. 48 Min. 00 Sec
Assigned Centroid Latitude	038 Deg. 47 Min. 44 Sec
Assigned Centroid Longitude	104 Deg. 50 Min. 09 Sec
Facility Dun & Bradstreet Number	08-147-4710
EPA Identification Number	COD081474710
NPDES Permit Number	NA
Parent Company Name	HONEYWELL
Parent Company Dun & Bradstreet Number	00-132-5240
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 535178 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 535178 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 535178 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS Street Address: 703 E. LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: 535178 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010035691CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PHARMACEUTICAL BASICS, INC.
Facility Street Address	301 SOUTH CHEROKEE STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80223
Public Contact	C. NEIL SHANKWEILER/303-733-7207
Standard Industrial Classification Code	2834, NA
Latitude	039 Deg, 41 Min, 47 Sec
Longitude	105 Deg, 00 Min, 03 Sec
Assigned Centroid Latitude	039 Deg, 41 Min, 47 Sec
Assigned Centroid Longitude	105 Deg, 00 Min, 03 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD028459220, NA
NPDES Permit Number	NA
Parent Company Name	PHARMACEUTICALS BASICS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD007065576 Name: THORO PRODUCTS Street Address: 9091 UMBER COURT City: GOLDEN County: JEFFERSON State: CO Zip Code: 80601 Control: Total Release: 1100 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M99 UNKNOWN
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 11150 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: NOT APPLICABLE Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010043901CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNITED TECHNOLOGIES MICROELECTRONICS CENTER
Facility Street Address	1575 GARDEN OF THE GODS ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809073486
Public Contact	LAURA P. MCGUIRE/719-594-8158
Standard Industrial Classification Code	3674, NA
Latitude	038 Deg. 53 Min. 38 Sec
Longitude	104 Deg. 48 Min. 55 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD000716597, NA
NPDES Permit Number	NA
Parent Company Name	UNITED TECHNOLOGIES CORPORATION
Parent Company Dun & Bradstreet Number	00-134-4142
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 20 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 20 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: WASTEWATER DIVISION, DEPARTMENT OF UTILITIES Street Address: 703 EAST LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 809470001 Total Release: 20 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Non-Point Air Emissions	Total Release: 36 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 381 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State:

Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.86
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 87.70
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010043913CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNITED TECHNOLOGIES MICROELECTRONICS CENTER
Facility Street Address	1575 GARDEN OF THE GODS ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809073486
Public Contact	LAURA P. MCGUIRE/719-594-8158
Standard Industrial Classification Code	3674, NA
Latitude	038 Deg. 53 Min. 38 Sec
Longitude	104 Deg. 48 Min. 55 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD000716597, NA
NPDES Permit Number	NA
Parent Company Name	UNITED TECHNOLOGIES CORPORATION
Parent Company Dun & Bradstreet Number	00-134-4142
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: WASTEWATER DIVISION, DEPARTMENT OF UTILITIES Street Address: 703 EAST LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 809470001 Total Release: RANGE MARKED ZERO Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State:

Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... **EPA ID:**
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... **EPA ID:**
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... **General Wastestream:**
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

Waste Minimization .... **Modification:** NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010043925CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNITED TECHNOLOGIES MICROELECTRONICS CENTER
Facility Street Address	1575 GARDEN OF THE GODS ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809073486
Public Contact	LAURA P. MCGUIRE/719-594-8158
Standard Industrial Classification Code	3674, NA
Latitude	038 Deg. 53 Min. 38 Sec
Longitude	104 Deg. 48 Min. 55 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD000716597, NA
NPDES Permit Number	NA
Parent Company Name	UNITED TECHNOLOGIES CORPORATION
Parent Company Dun & Bradstreet Number	00-134-4142
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injection	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: WASTEWATER DIVISION, DEPARTMENT OF UTILITIES Street Address: 703 EAST LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 809470001 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVIRONMENTAL SERVICES, INC. Street Address: 2027 BATTLEGROUND ROAD City: DEER PARK County: HARRIS State: TX Zip Code: 775360609 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5834 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 30 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 13000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

Document Control Number	1387010043937CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNITED TECHNOLOGIES MICROELECTRONICS CENTER
Facility Street Address	1575 GARDEN OF THE GODS ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809073486
Public Contact	LAURA P. MCGUIRE/719-594-8158
Standard Industrial Classification Code	3674, NA
Latitude	038 Deg. 53 Min. 38 Sec
Longitude	104 Deg. 48 Min. 55 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD000716597, NA
NPDES Permit Number	NA
Parent Company Name	UNITED TECHNOLOGIES CORPORATION
Parent Company Dun & Bradstreet Number	00-134-4142
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 39 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 39 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: WASTEWATER DIVISION, DEPARTMENT OF UTILITIES Street Address: 703 EAST LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 809470001 Total Release: 39 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Non-Point Air Emissions	Total Release: 17 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State:

Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:
Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:
Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.80
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010043949CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNITED TECHNOLOGIES MICROELECTRONICS CENTER
Facility Street Address	1575 GARDEN OF THE GODS ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809073486
Public Contact	LAURA P. MCGUIRE/719-594-8158
Standard Industrial Classification Code	3674, NA
Latitude	038 Deg. 53 Min. 38 Sec
Longitude	104 Deg. 48 Min. 55 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD000716597, NA
NPDES Permit Number	NA
Parent Company Name	UNITED TECHNOLOGIES CORPORATION
Parent Company Dun & Bradstreet Number	00-134-4142
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 35 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 35 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: WASTEWATER DIVISION, DEPARTMENT OF UTILITIES Street Address: 703 EAST LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 809470001 Total Release: 35 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 12 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State:

Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.86
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 88.90
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010056719CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	
Facility Name	PABCO MANUFACTURING PLANT
Facility Street Address	1110 - 16 ROAD
Facility City	FRUITA
Facility County	MESA
Facility State	CO
State-County FIPS Code	08077
Facility Zip Code	81521
Public Contact	R. F. MACKENDRICK/303-858-3694
Standard Industrial Classification Code	3213, 3213
Latitude	039 Deg, 14 Min, 51 Sec
Longitude	108 Deg, 37 Min, 46 Sec
Assigned Centroid Latitude	039 Deg, 14 Min, 51 Sec
Assigned Centroid Longitude	108 Deg, 37 Min, 46 Sec
Facility Dun & Bradstreet Number	00-915-5201, 00-915-5201
EPA Identification Number	NA
NPDES Permit Number	CO0034193, C00034193
Parent Company Name	FIBREBOARD CORPROATION
Parent Company Dun & Bradstreet Number	00-915-5201
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010060580CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNISYS MANUFACTURING AND MATERIAL CENTER OPERATIONS
Facility Street Address	#1, #5 WILLIAM WHITE BLVD.
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81001
Public Contact	MR. JIM DRISCOL/719-585-6043
Standard Industrial Classification Code	36 . 2813
Latitude	038 Deg, 16 Min, 42 Sec
Longitude	104 Deg, 31 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 17 Min, 18 Sec
Assigned Centroid Longitude	104 Deg, 31 Min, 44 Sec
Facility Dun & Bradstreet Number	14-986-8606
EPA Identification Number	COD980954812
NPDES Permit Number	NA
Parent Company Name	UNISYS CORP.
Parent Company Dun & Bradstreet Number	07-200-0413
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184
	Name: OIL AND SOLVENT PROCESSING COMPANY
	Street Address: 9131 E. 96TH AVE.
	City: HENDERSON
	County: ADAMS
	State: CO
	Zip Code: 80640
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 1766 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 50754 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
	Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 80.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE
	Current Year Quantity: 1766
	Prior Year Quantity: 1653
	Percent Change: 6.80
	Waste Min. Ratio of Production: 1.0
	Reason for Action: R3 OTHER PROCESS COST REDUCTION

Document Control Number	1387010063372CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TEXAS INSTRUMENTS COLORADO SPRINGS
Facility Street Address	5825 MARK DABLING BLIVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80919
Public Contact	MICHAEL D. SAUER/719-593-5101
Standard Industrial Classification Code	3679, 3662
Latitude	038 Deg, 55 Min, 00 Sec
Longitude	104 Deg, 49 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 55 Min, 57 Sec
Assigned Centroid Longitude	104 Deg, 51 Min, 25 Sec
Facility Dun & Bradstreet Number	09-766-5202
EPA Identification Number	COD097665202
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: TXD007321904 Name: TEXAS INSTRUMENTS Street Address: 13020 FLOYD ROAD City: DALLAS County: DALLAS State: TX Zip Code: 75243 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 4235 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY
Non-Point Air Emissions	Total Release: 422 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 20929 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010063384CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TEXAS INSTRUMENTS COLORADO SPRINGS
Facility Street Address	5825 MARK DABLING BLIVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80919
Public Contact	MICHEAL D. SAUER/719-593-5101
Standard Industrial Classification Code	3679, 3662
Latitude	038 Deg, 55 Min, 00 Sec
Longitude	104 Deg, 49 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 55 Min, 57 Sec
Assigned Centroid Longitude	104 Deg, 51 Min, 25 Sec
Facility Dun & Bradstreet Number	09-766-5202
EPA Identification Number	COD097665202
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: TXD007321904 Name: TEXAS INSTRUMENTS Street Address: 13020 FLOYD ROAD City: DALLAS County: DALLAS State: TX Zip Code: 75243 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 3785 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY
Non-Point Air Emissions	Total Release: 263 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 12737 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010064210CO
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BEST WAY CONCRETE COMPANY
Facility Street Address	131 N. 35TH AVENUE
Facility City	GREELEY
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	806330118
Public Contact	TIMOTHY J. HUGHEY/303-351-7550
Standard Industrial Classification Code	3273, NA
Latitude	040 Deg, 23 Min, 45 Sec
Longitude	104 Deg, 47 Min, 40 Sec
Assigned Centroid Latitude	040 Deg, 23 Min, 45 Sec
Assigned Centroid Longitude	104 Deg, 47 Min, 40 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 490 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010067484CO
Reporting Year	1987
CAS Registry Number	6484-52-2
Name of Substance	AMMONIUM NITRATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	PIKEVIEW QUARRY-CASTLE CONCRETE COMPANY
Facility Street Address	7250 ALLEGHENY
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80919
Public Contact	BOB HALSTEAD/719-598-0215
Standard Industrial Classification Code	3295, NA
Latitude	038 Deg. 55 Min. 57 Sec
Longitude	104 Deg. 51 Min. 25 Sec
Assigned Centroid Latitude	038 Deg. 55 Min. 57 Sec
Assigned Centroid Longitude	104 Deg. 51 Min. 25 Sec
Facility Dun & Bradstreet Number	03-192-0622
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CONTINENTAL MATERIALS CORPORATION
Parent Company Dun & Bradstreet Number	00-692-9624
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 211680 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010067496CO
Reporting Year	1987
CAS Registry Number	55-63-0
Name of Substance	NITROGLYCERIN
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	PIKEVIEW QUARRY-CASTLE CONCRETE COMPANY
Facility Street Address	7250 ALLEGHENY
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80919
Public Contact	BOB HALSTEAD/719-598-0215
Standard Industrial Classification Code	3295, NA
Latitude	038 Deg, 55 Min, 57 Sec
Longitude	104 Deg, 51 Min, 25 Sec
Assigned Centroid Latitude	038 Deg, 55 Min, 57 Sec
Assigned Centroid Longitude	104 Deg, 51 Min, 25 Sec
Facility Dun & Bradstreet Number	03-192-0622
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CONTINENTAL MATERIALS CORPORATION
Parent Company Dun & Bradstreet Number	00-692-9624
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 1488 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010067508CO
Reporting Year	1987
CAS Registry Number	6484-52-2
Name of Substance	AMMONIUM NITRATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	PIKEVIEW QUARRY-CASTLE CONCRETE COMPANY
Facility Street Address	2001 BLACK CANYON ROAD
Facility City	MANITOU SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80829
Public Contact	BOB HALSTEAD/719-598-0215
Standard Industrial Classification Code	3295, NA
Latitude	038 Deg. 52 Min. 04 Sec
Longitude	104 Deg. 54 Min. 22 Sec
Assigned Centroid Latitude	038 Deg. 52 Min. 04 Sec
Assigned Centroid Longitude	104 Deg. 54 Min. 22 Sec
Facility Dun & Bradstreet Number	03-192-0622
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	MATERIALS CORPORATION
Parent Company Dun & Bradstreet Number	00-692-9624
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: CONTINENTAL
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 185220 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010067510CO
Reporting Year	1987
CAS Registry Number	55-63-0
Name of Substance	NITROGLYCERIN
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	PIKEVIEW QUARRY-CASTLE CONCRETE COMPANY
Facility Street Address	2001 BLACK CANYON ROAD
Facility City	MANTIOU SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80829
Public Contact	BOB HALSTEAD/719-598-0215
Standard Industrial Classification Code	3295, NA
Latitude	038 Deg. 52 Min. 04 Sec
Longitude	104 Deg. 54 Min. 22 Sec
Assigned Centroid Latitude	038 Deg. 52 Min. 04 Sec
Assigned Centroid Longitude	104 Deg. 54 Min. 22 Sec
Facility Dun & Bradstreet Number	03-192-0622
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CONTINENTAL MATERIALS CORPORATION
Parent Company Dun & Bradstreet Number	00-692-9624
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 1302 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010067522CO
Reporting Year	1987
CAS Registry Number	6484-52-2
Name of Substance	AMMONIUM NITRATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	PIKEVIEW QUARRY-QUARRY CONCRETE COMPANY
Facility Street Address	3820 N. 30TH STREET
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80904
Public Contact	BOB HALSTEAD/719-598-0215
Standard Industrial Classification Code	3295, NA
Latitude	038 Deg. 51 Min. 59 Sec
Longitude	104 Deg. 51 Min. 44 Sec
Assigned Centroid Latitude	038 Deg. 51 Min. 59 Sec
Assigned Centroid Longitude	104 Deg. 51 Min. 44 Sec
Facility Dun & Bradstreet Number	03-192-0622
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CONTINENTAL MATERIALS CORPORATION
Parent Company Dun & Bradstreet Number	00-692-3624
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 132300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010067534CO
Reporting Year	1987
CAS Registry Number	55-63-0
Name of Substance	NITROGLYCERIN
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	PIKEVIEW QUARRY-CASTLE CONCRETE COMPANY
Facility Street Address	3820 N. 30TH STREET
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80904
Public Contact	BOB HALSTEAD/715-980-0215
Standard Industrial Classification Code	3295, NA
Latitude	038 Deg. 51 Min. 59 Sec
Longitude	104 Deg. 51 Min. 44 Sec
Assigned Centroid Latitude	038 Deg. 51 Min. 59 Sec
Assigned Centroid Longitude	104 Deg. 51 Min. 44 Sec
Facility Dun & Bradstreet Number	03-192-0622
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CONTINENTAL MATERIALS CORPORATION
Parent Company Dun & Bradstreet Number	00-692-9624
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010069894CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THOMAS PLATING CO., INC.
Facility Street Address	4695 S. WINDERMERE ST.
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	F. JEROME THOMAS/303-761-1500
Standard Industrial Classification Code	3471, NA
Latitude	039 Deg. 38 Min. 36 Sec
Longitude	104 Deg. 58 Min. 55 Sec
Assigned Centroid Latitude	039 Deg. 38 Min. 36 Sec
Assigned Centroid Longitude	104 Deg. 58 Min. 55 Sec
Facility Dun & Bradstreet Number	00-707-9601, NA- -
EPA Identification Number	COD007079601
NPDES Permit Number	CO0032999, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 1127 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C99 OTHER CHEMICAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010072799CO
Reporting Year	1987
CAS Registry Number	101-68-8
Name of Substance	METHYLENEBIS(PHENYLISOCYANATE)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A REACTANT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	IRATHANE SYSTEMS INC
Facility Street Address	4045 SINTON RD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	JOE BARACH/719-636-5286
Standard Industrial Classification Code	2851
Latitude	038 Deg. 53 Min. 38 Sec
Longitude	104 Deg. 48 Min. 55 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	02-281-8306
EPA Identification Number	COD980956767
NPDES Permit Number	85EP323(3, 85EP323(5
Parent Company Name	ILLINOIS TOOL WORKS
Parent Company Dun & Bradstreet Number	00-514-6428
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: LAD000777201 Name: CHEMICAL WASTE MANAGEMENT Street Address: JOHN BRANNON RD City: CARLYSS County: State: LA Zip Code: 70663 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: Street Address: City:

County:
State:
Zip Code:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Other Off-Site Locations ....
EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method:

Other Off-Site Locations ....
EPA ID:
Name:
Street Address.
City:
County:
State.
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method:

Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

Waste Minimization ....
Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Document Control Number	1387010073106CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	
Generic Chemical Name	
Mixture Component Identity	PHOSPHORIC ACID
Uses and Activities	Manufacture: Process: Other: ANC!LLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	
Facility Name	SAFEWAY MILK PLANT
Facility Street Address	4301 FOREST ST.
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802164540
Public Contact	JULE AUSCAND/303-328-7940
Standard Industrial Classification Code	2026, NA
Latitude	039 Deg. 47 Min. 07 Sec
Longitude	104 Deg. 57 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-913-7209, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SAFE WAY STORES INC
Parent Company Dun & Bradstreet Number	00-931-7209
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 14150 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 14150 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number:
Releases to Land	Disposal Method: Total Release: 14150 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: METRO DENVER SEWAGE DISPOSAL DIST. #1 Street Address: 6450 YORK ST. City: DENVER County: DENVER State: CO Zip Code: 80229 Total Release: 14150 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: NOT APPLICABLE Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010073118CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	
Generic Chemical Name	
Mixture Component Identity	SODIUM HYDROXIDE
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SAFEWAY MILK PLANT
Facility Street Address	4301 FOREST ST.
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802164540
Public Contact	JULE AUSCAND/303-328-7940
Standard Industrial Classification Code	2026, NA
Latitude	039 Deg. 47 Min. 07 Sec
Longitude	104 Deg. 57 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-913-7209, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SAFEWAY STORES INC.
Parent Company Dun & Bradstreet Number	00-913-7209
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 74650 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 74650 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 74650 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: METRO DENVER SEWAGE DISPOSAL DIST. #1 Street Address: 6450 YORK ST. City: DENVER County: DENVER State: CO Zip Code: 80229 Total Release: 74650 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010078374CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DELUXE CHECK PRINTERS, INC.
Facility Street Address	8420 S. SANGRE DE CRISTO ROAD
Facility City	LITTLETON
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	801270000
Public Contact	ELWIN THOMAS/303-973-4488
Standard Industrial Classification Code	2782, 2752, 2751
Latitude	039 Deg, 30 Min, 23 Sec
Longitude	105 Deg, 09 Min, 50 Sec
Assigned Centroid Latitude	039 Deg, 30 Min, 23 Sec
Assigned Centroid Longitude	105 Deg, 09 Min, 50 Sec
Facility Dun & Bradstreet Number	05-683-7909, NA- -
EPA Identification Number	COD056837909, NA
NPDES Permit Number	NA
Parent Company Name	DELUXE CORPORATION
Parent Company Dun & Bradstreet Number	00-614-8597
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS CO. Street Address: 9131 E. 96TH AVE. City: HENDERSON County: State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1250 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 7580 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 2420 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: P99 OTHER PHYSICAL TREATMENT Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010079933CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	IBM
Facility Street Address	6300 DIAGONAL HWY
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code.	803019191
Public Contact	B. E. NILSSON/303-924-4411
Standard Industrial Classification Code	357 , NA
Latitude	040 Deg, 05 Min, 22 Sec
Longitude	105 Deg, 12 Min, 45 Sec
Assigned Centroid Latitude	040 Deg, 03 Min, 13 Sec
Assigned Centroid Longitude	105 Deg, 12 Min, 28 Sec
Facility Dun & Bradstreet Number	00-136-8083, NA- -
EPA Identification Number	COD001[illegible]83164, NA
NPDES Permit Number	CO0036697, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENERGY SYSTEMS CO. Street Address: 1015 LOUISIANA City: LITTLE ROCK County: PULASKI State: AR Zip Code: 72205 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1600 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: 2027 BATTLEGROUND RD. City: DEER PARK County: HARRIS State: TX Zip Code: 77536 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 1000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 14000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00

Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010079945CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	IBM
Facility Street Address	6300 DIAGONAL HWY
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	803019191
Public Contact	B. E. NILSSON/303-924-4411
Standard Industrial Classification Code	357 , NA
Latitude	040 Deg, 05 Min, 22 Sec
Longitude	105 Deg, 12 Min, 45 Sec
Assigned Centroid Latitude	040 Deg, 03 Min, 13 Sec
Assigned Centroid Longitude	105 Deg, 12 Min, 28 Sec
Facility Dun & Bradstreet Number	00-136-8083, NA- -
EPA Identification Number	COD001883164, COD980951131
NPDES Permit Number	CO0036897, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 19000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

Document Control Number	1387010079958CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	IBM
Facility Street Address	6300 DIAGONAL HWY
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	803019191
Public Contact	B.E. NILSSON/303-924-4411
Standard Industrial Classification Code	357 , NA
Latitude	040 Deg. 05 Min. 22 Sec
Longitude	105 Deg. 12 Min. 45 Sec
Assigned Centroid Latitude	040 Deg. 03 Min. 13 Sec
Assigned Centroid Longitude	105 Deg. 12 Min. 28 Sec
Facility Dun & Bradstreet Number	00-136-8083, NA- -
EPA Identification Number	COD001883164, COD980951131
NPDES Permit Number	CO0036897, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: 2027 BATTLEGROUND RD. City: DEER PARK County: HARRIS State: TX Zip Code: 77536 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3600 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 1000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 14000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F82 WET AIR OXIDATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 91.50 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity:

Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010081786CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SAMSONITE CORPORATION
Facility Street Address	11200 EAST 45TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80239
Public Contact	KEITH E. WILLIAMS/303-373-7251
Standard Industrial Classification Code	3161, 3471, NA
Latitude	039 Deg. 47 Min. 03 Sec
Longitude	104 Deg. 51 Min. 05 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 03 Sec
Assigned Centroid Longitude	104 Deg. 51 Min. 05 Sec
Facility Dun & Bradstreet Number	00-705-8167, NA- -
EPA Identification Number	COD007058167, NA
NPDES Permit Number	NA
Parent Company Name	AMERICAN BRANDS
Parent Company Dun & Bradstreet Number	00-126-5768
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010081798CO
Reporting Year	1987
CAS Registry Number	1336-36-3
Name of Substance	POLYCHLORINATED BIPHENYLS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SAMSONITE CORPORATION
Facility Street Address	11200 EAST 45TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80239
Public Contact	KEITH E. WILLIAMS/303-373-7251
Standard Industrial Classification Code	3161, 3471, NA
Latitude	039 Deg. 47 Min. 03 Sec
Longitude	104 Deg. 51 Min. 05 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 03 Sec
Assigned Centroid Longitude	104 Deg. 51 Min. 05 Sec
Facility Dun & Bradstreet Number	00-705-8167, NA- -
EPA Identification Number	COD007058167, NA
NPDES Permit Number	NA
Parent Company Name	AMERICAN BRANDS
Parent Company Dun & Bradstreet Number	00-126-5768
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: P.O. BOX 609-2027 BATTLEGROUND ROAD City: DEER PARK County: HARRIS State: TX Zip Code: 77536 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: 47TH AND SMITH AVE. City: EL DORADO County: UNION State: AR Zip Code: 71730 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	13870100081800CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SAMSONITE CORPORATION
Facility Street Address	11200 EAST 45TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80239
Public Contact	KEITH E. WILLIAMS/303-373-7251
Standard Industrial Classification Code	3161, 3471, NA
Latitude	039 Deg. 47 Min. 03 Sec
Longitude	104 Deg. 51 Min. 05 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 03 Sec
Assigned Centroid Longitude	104 Deg. 51 Min. 05 Sec
Facility Dun & Bradstreet Number	00-705-8167, NA- -
EPA Identification Number	COD007058167, NA
NPDES Permit Number	NA
Parent Company Name	AMERICAN BRANDS
Parent Company Dun & Bradstreet Number	00-126-5768
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: Total Release: 5430 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 100000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010081812CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SAMSONITE CORPORATION
Facility Street Address	11200 EAST 45TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80239
Public Contact	KEITH E. WILLIAMS/303-373-7251
Standard Industrial Classification Code	3161, 3471, NA
Latitude	039 Deg. 47 Min. 03 Sec
Longitude	104 Deg. 51 Min. 05 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 03 Sec
Assigned Centroid Longitude	104 Deg. 51 Min. 05 Sec
Facility Dun & Bradstreet Number	00-705-8167
EPA Identification Number	COD007058167, NA
NPDES Permit Number	NA
Parent Company Name	AMERICAN BRANDS
Parent Company Dun & Bradstreet Number	00-126-5768
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: Total Release: 1100 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 8900 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010081824CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ISOPROPYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	ISOPROPYL ALCOHOL (CAS # 000067630)
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DATA DOCUMENTS
Facility Street Address	10700 EAST 45TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802392997
Public Contact	GARY DURBIN/303-371-4050
Standard Industrial Classification Code	2761, NA
Latitude	039 Deg. 47 Min. 03 Sec
Longitude	104 Deg. 51 Min. 05 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 03 Sec
Assigned Centroid Longitude	104 Deg. 51 Min. 05 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD042635110, NA
NPDES Permit Number	NA
Parent Company Name	DATA DOCUMENTS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: DENVER WASTEWATER MANAGEMENT DIVISION Street Address: 1600 WEST 12TH AVENUE City: DENVER County: DENVER State: CO Zip Code: 802540001 Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 67200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010083210CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID. ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ARDCO CORP.
Facility Street Address	8250 E. 40TH AVE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80207
Public Contact	LARRY W. DELASHMIT/303-399-2934
Standard Industrial Classification Code	3069
Latitude	039 Deg. 45 Min. 34 Sec
Longitude	104 Deg. 53 Min. 52 Sec
Assigned Centroid Latitude	039 Deg. 45 Min. 34 Sec
Assigned Centroid Longitude	104 Deg. 53 Min. 52 Sec
Facility Dun & Bradstreet Number	03-195-1130
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 15171 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010089530CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AT&T, INC.
Facility Street Address	1200 W. 120TH AVENUE
Facility City	WESTMINSTER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	802342795
Public Contact	MARY PAT LUCEY/303-796-5288
Standard Industrial Classification Code	3661, NA
Latitude	039 Deg. 54 Min. 40 Sec
Longitude	105 Deg. 00 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 54 Min. 41 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 26 Sec
Facility Dun & Bradstreet Number	02-931-0075, NA
EPA Identification Number	COD059256651, NA
NPDES Permit Number	NA
Parent Company Name	AT&T
Parent Company Dun & Bradstreet Number	00-698-0080
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 5 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 5 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 5 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BIG DRY CREEK WASTEWATER TREATMENT PLANT Street Address: 13150 N. HURON ST. City: WESTMINSTER County: ADAMS State: CO Zip Code: 802341402 Total Release: 5 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVIRONMENTAL SERVICES (TX), INC. Street Address: 2027 BATTLEGROUND ROAD City: DEER PARK County: HARRIS State: TX Zip Code: 775360609 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 190 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 806408426 Control: Total Release: 530 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M10 STORAGE ONLY
Non-Point Air Emissions	Total Release: 7100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 64000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P21 ADSORPTION -- CARBON

Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: P19 OTHER LIQUID PHASE SEPARATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 97.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P41 STRIPPING -- AIR
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 96.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010089542CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AT&T, INC.
Facility Street Address	1200 W. 120TH AVENUE
Facility City	WESTMINSTER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	802342795
Public Contact	MARY PAT LUCEY/303-796-5288
Standard Industrial Classification Code	3661, NA
Latitude	039 Deg. 54 Min. 40 Sec
Longitude	105 Deg. 00 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 54 Min. 41 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 26 Sec
Facility Dun & Bradstreet Number	02-931-0075, NA- -
EPA Identification Number	COD059256651, NA
NPDES Permit Number	NA
Parent Company Name	AT&T
Parent Company Dun & Bradstreet Number	00-698-0080
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 15 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 15 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 15 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BIG DRY CREEK WASTEWATER TREATMENT PLANT Street Address: 13150 N. HURON ST. City: WESTMINSTER County: ADAMS State: CO Zip Code: 802341402 Total Release: 15 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVIRONMENTAL SERVICES (TX), INC. Street Address: 2027 BATTLEGROUND ROAD City: DEER PARK County: HARRIS State: TX Zip Code: 775360609 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 190 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 806408426 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 830 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M10 STORAGE ONLY
Non-Point Air Emissions	Total Release: 3400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 31000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: P21 ADSORPTION -- CARBON
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: P19 OTHER LIQUID PHASE SEPARATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 97.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P41 STRIPPING -- AIR
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010089555CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	GLYCOL ETHERS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AT&T, INC.
Facility Street Address	1200 W. 120TH AVENUE
Facility City	WESTMINSTER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	802342795
Public Contact	MARY PAT LUCEY/303-796-5288
Standard Industrial Classification Code	3661, NA
Latitude	039 Deg, 54 Min, 40 Sec
Longitude	105 Deg, 00 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 54 Min, 41 Sec
Assigned Centroid Longitude	105 Deg, 00 Min, 26 Sec
Facility Dun & Bradstreet Number	02-931-0075, NA- -
EPA Identification Number	COD059256651, NA
NPDES Permit Number	NA
Parent Company Name	AT&T
Parent Company Dun & Bradstreet Number	00-698-0080
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 36000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 36000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 36000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BIG DRY CREEK WASTEWATER TREATMENT PLANT Street Address: 13150 N. HURON ST. City: WESTMINSTER County: ADAMS State: CO Zip Code: 802341402 Total Release: 36000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 806408426 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 100 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M10 STORAGE ONLY
Non-Point Air Emissions	Total Release: 100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 3700 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 1.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010089567CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	**SULFURIC ACID**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: **ANCILLARY OR OTHER USE**
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A **AN ENTIRE COVERED FACILITY**
Facility Name	**AT&T, INC.**
Facility Street Address	**1200 W. 120TH AVENUE**
Facility City	**WESTMINSTER**
Facility County	**ADAMS**
Facility State	**CO**
State-County FIPS Code	08001
Facility Zip Code	802342795
Public Contact	**MARY PAT LUCEY/303-796-5288**
Standard Industrial Classification Code	3661, NA
Latitude	039 Deg, 54 Min, 00 Sec
Longitude	105 Deg, 00 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 54 Min, 41 Sec
Assigned Centroid Longitude	105 Deg, 00 Min, 26 Sec
Facility Dun & Bradstreet Number	02-931-0075, NA- -
EPA Identification Number	COD059256651, NA
NPDES Permit Number	NA
Parent Company Name	**AT&T**
Parent Company Dun & Bradstreet Number	00-698-0080
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: **RANGE MARKED ZERO** Basis of Estimate: M **BASED ON MONITORING DATA** % from Stormwater:
Underground Injections	Total Release: **RANGE MARKED ZERO** Basis of Estimate: M **BASED ON MONITORING DATA** UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: **RANGE MARKED ZERO** Basis of Estimate: M **BASED ON MONITORING DATA**
Publicly Owned Treatment Works	Name: **BIG DRY CREEK WASTEWATER TREATMENT PLANT** Street Address: **13150 N. HURON ST.** City: **WESTMINSTER** County: **ADAMS** State: **CO** Zip Code: 802341402 Total Release: **RANGE MARKED ZERO** Basis of Estimate: M **BASED ON MONITORING DATA**
Treatment Methods/Efficiency	General Wastestream: W **WASTEWATER (AQUEOUS WASTE)** Treatment Method: C11 **NEUTRALIZATION** Influent Concentration: 2 **100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)** Sequential Treatment: **SEQUENTIAL TREATMENT: NO** Treatment Efficiency: 100.00 Base on Operating Data: **BASED ON OPERATING DATA: YES**

Document Control Number	1387010091344CO
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MODINE WESTERN ROCKY MOUNTAIN
Facility Street Address	2390 WEST 4TH AVENUE, UNIT 1
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80223
Public Contact	GERALD J. SWEDA/414-636-1200
Standard Industrial Classification Code	3714
Latitude	039 Deg. 43 Min. 24 Sec
Longitude	105 Deg. 00 Min. 54 Sec
Assigned Centroid Latitude	039 Deg. 41 Min. 47 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 03 Sec
Facility Dun & Bradstreet Number	08-195-73OO
EPA Identification Number	COD081957300
NPDES Permit Number	NA
Parent Company Name	MODINE MANUFACTURING COMPANY
Parent Company Dun & Bradstreet Number	00-609-2555
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 38 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Based on Operating Data:

Document Control Number	1387010095065CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONFORT OF COLORADO
Facility Street Address	100 NORTH 8TH AVE
Facility City	GREELEY
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80631
Public Contact	WILLIAM A. RODMAN/303-351-0800
Standard Industrial Classification Code	2011
Latitude	040 Deg, 25 Min, 55 Sec
Longitude	104 Deg, 41 Min, 40 Sec
Assigned Centroid Latitude	040 Deg, 25 Min, 55 Sec
Assigned Centroid Longitude	104 Deg, 41 Min, 40 Sec
Facility Dun & Bradstreet Number	04-812-4978
EPA Identification Number	NA
NPDES Permit Number	CO0001261
Parent Company Name	CON-AGRA ONE CENTRAL PARK PLACE
Parent Company Dun & Bradstreet Number	00-725-8908
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 116620 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 116620 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 116620 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: CITY OF GREELEY Street Address: 919 7TH STREET City: GREELEY County: WELD State: CO Zip Code: 80631 Total Release: 116620 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

Document Control Number	1387010106033CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SHAFER COMMERCIAL SEATING INC.
Facility Street Address	4101 EAST 48TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802163298
Public Contact	JAMES A. KIRKPATRICK/303-322-7792
Standard Industrial Classification Code	2599
Latitude	039 Deg. 47 Min. 30 Sec
Longitude	104 Deg. 56 Min. 17 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-4460
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 5498 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010106045CO
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SHAFER COMMERCIAL SEATING INC.
Facility Street Address	4101 EAST 48TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802163298
Public Contact	JAMES A. KIRKPATRICK/303-322-7792
Standard Industrial Classification Code	2599
Latitude	039 Deg. 47 Min. 30 Sec
Longitude	104 Deg. 56 Min. 17 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-4460
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 17394 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010106058CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SHAFER COMMERCIAL SEATING INC
Facility Street Address	4101 EAST 48TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802163298
Public Contact	JAMES A. KIRKPATRICK/303-322-7792
Standard Industrial Classification Code	2599
Latitude	039 Deg. 47 Min. 30 Sec
Longitude	104 Deg. 56 Min. 17 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-4460
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 13577 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010106060CO
Reporting Year	1987
CAS Registry Number	108-10-1
Name of Substance	METHYL ISOBUTYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SHAFER COMMERCIAL SEATING INC.
Facility Street Address	4101 EAST 48TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802163298
Public Contact	JAMES A. KIRKPATRICK/303-322-7792
Standard Industrial Classification Code	2599
Latitude	039 Deg. 47 Min. 30 Sec
Longitude	104 Deg. 56 Min. 17 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-4460
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 12820 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010106072CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SHAFER COMMERCIAL SEATING INC.
Facility Street Address	4101 EAST 48TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802163298
Public Contact	JAMES A. KIRKPATRICK/303-322-7792
Standard Industrial Classification Code	2599
Latitude	039 Deg. 47 Min. 30 Sec
Longitude	104 Deg. 56 Min. 17 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-4460
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 764 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010106084CO
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SHAFER COMMERCIAL SEATING INC.
Facility Street Address	4101 EAST 48TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802163298
Public Contact	JAMES A. KIRKPATRICK/303-322-7792
Standard Industrial Classification Code	2599
Latitude	039 Deg. 47 Min. 30 Sec
Longitude	104 Deg. 56 Min. 17 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-4460
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 1391 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010106096CO
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SHAFER COMMERCIAL SEATING INC.
Facility Street Address	4101 EAST 48TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802163298
Public Contact	JAMES A. KIRKPATRICK/303-322-7792
Standard Industrial Classification Code	2599
Latitude	039 Deg, 47 Min, 30 Sec
Longitude	104 Deg, 56 Min, 17 Sec
Assigned Centroid Latitude	039 Deg, 47 Min, 07 Sec
Assigned Centroid Longitude	104 Deg, 57 Min, 44 Sec
Facility Dun & Bradstreet Number	00-708-4460
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 3242 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010106108CO
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SHAFER COMMERCIAL SEATING INC.
Facility Street Address	4101 EAST 48TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802163298
Public Contact	JAMES A. KIRKPATRICK/303-322-7792
Standard Industrial Classification Code	2599
Latitude	039 Deg. 47 Min. 30 Sec
Longitude	104 Deg. 56 Min. 17 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-4460
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 5392 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010106110CO
Reporting Year	1987
CAS Registry Number	50-00-0
Name of Substance	FORMALDEHYDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SHAFER COMMERCIAL SEATING INC.
Facility Street Address	4101 EAST 48TH AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802163298
Public Contact	JAMES A. KIRKPATRICK/303-322-7792
Standard Industrial Classification Code	2599
Latitude	039 Deg. 47 Min. 30 Sec
Longitude	104 Deg. 56 Min. 17 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-4460
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	00-000-0N/A
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 74 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010115968CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MICRO MOTION, INC.
Facility Street Address	7070 WINCHESTER CIRCLE
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80301
Public Contact	PATRICK QUINLAN/303-530-8413
Standard Industrial Classification Code	3823
Latitude	040 Deg, 04 Min, 50 Sec
Longitude	105 Deg, 11 Min, 08 Sec
Assigned Centroid Latitude	040 Deg, 03 Min, 13 Sec
Assigned Centroid Longitude	105 Deg, 12 Min, 28 Sec
Facility Dun & Bradstreet Number	06-729-5808
EPA Identification Number	COD981549520
NPDES Permit Number	NA
Parent Company Name	EMERSON ELECTRIC COMPANY
Parent Company Dun & Bradstreet Number	14-658-6474
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 31296 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M10 STORAGE ONLY
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010119485CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MORSE INDUSTRIAL CORP
Facility Street Address	4650 STEELE STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	RON BOJALAD/303-825-7134
Standard Industrial Classification Code	3566
Latitude	039 Deg, 46 Min, 48 Sec
Longitude	104 Deg, 56 Min, 52 Sec
Assigned Centroid Latitude	039 Deg, 47 Min, 07 Sec
Assigned Centroid Longitude	104 Deg, 57 Min, 44 Sec
Facility Dun & Bradstreet Number	05-890-0606
EPA Identification Number	COD052713682
NPDES Permit Number	NA
Parent Company Name	EMERSON ELECTRIC CORP
Parent Company Dun & Bradstreet Number	00-626-9633
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010121756CO
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DANIEL RADIATOR CORP.
Facility Street Address	5000 CLARKSON
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	G. P. EKERN/212-752-3400
Standard Industrial Classification Code	3714, 5013
Latitude	039 Deg, 47 Min, 07 Sec
Longitude	104 Deg, 57 Min, 44 Sec
Assigned Centroid Latitude	039 Deg, 47 Min, 07 Sec
Assigned Centroid Longitude	104 Deg, 57 Min, 44 Sec
Facility Dun & Bradstreet Number	00-807-8800
EPA Identification Number	COD981544497
NPDES Permit Number	
Parent Company Name	HANDY AND HARMAN INC.
Parent Company Dun & Bradstreet Number	00-202-8876
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 9 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE
	Current Year Quantity: 100
	Prior Year Quantity: 2590
	Percent Change: 961.40
	Waste Min. Ratio of Production: 1.0
	Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

Document Control Number	1387010122620CO
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE VERTICEL COMPANY
Facility Street Address	4607 SO. WINDERMERE ST.
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	JOHN POLICH/303-789-1844
Standard Industrial Classification Code	2649
Latitude	039 Deg. 37 Min. 30 Sec
Longitude	105 Deg. 00 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 38 Min. 36 Sec
Assigned Centroid Longitude	104 Deg. 58 Min. 55 Sec
Facility Dun & Bradstreet Number	00-705-7623
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 212945 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010122947CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EXCEL CORP.
Facility Street Address	1500 ROGHT OF WAY ROAD
Facility City	STERLING
Facility County	LOGAN
Facility State	CO
State-County FIPS Code	08075
Facility Zip Code	807510000
Public Contact	BILL HALL/303-522-1784
Standard Industrial Classification Code	2011, NA
Latitude	040 Deg, 38 Min, 22 Sec
Longitude	103 Deg, 11 Min, 28 Sec
Assigned Centroid Latitude	040 Deg, 43 Min, 02 Sec
Assigned Centroid Longitude	103 Deg, 22 Min, 34 Sec
Facility Dun & Bradstreet Number	13-449-2982
EPA Identification Number	COD981552219
NPDES Permit Number	NA
Parent Company Name	EXCEL CORP.
Parent Company Dun & Bradstreet Number	07-137-4854
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 15304 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 15304 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 15304 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF STERLING WASTEWATER DEPT. Street Address: 159556 COUNTY RD. 370 City: STERLIG County: LOGAN State: CO Zip Code: 8075 Total Release: 15304 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 6559 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010122950CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EXCEL CORP.
Facility Street Address	1500 RIGHT OF WAY ROAD
Facility City	STERLING
Facility County	LOGAN
Facility State	CO
State-County FIPS Code	08075
Facility Zip Code	807510000
Public Contact	BILL HALL/303-522-1784
Standard Industrial Classification Code	2011, NA
Latitude	040 Deg, 38 Min, 22 Sec
Longitude	103 Deg, 11 Min, 28 Sec
Assigned Centroid Latitude	040 Deg, 43 Min, 02 Sec
Assigned Centroid Longitude	103 Deg, 22 Min, 34 Sec
Facility Dun & Bradstreet Number	13-449-2982
EPA Identification Number	COD981552219
NPDES Permit Number	NA
Parent Company Name	EXCEL CORP.
Parent Company Dun & Bradstreet Number	07-137-4854
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 555047 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 555047 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 555047 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF STERLING WASTEWATER DEPT. Street Address: 159556 COUNTY RD. 370 City: STERLING County: LOGAN State: CO Zip Code: 80751 Total Release: 555047 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010123077CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELECTROMEDICS, INC.
Facility Street Address	7337 S. REVERE PKWY.
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80112
Public Contact	DENNIS MCELWEE/303-790-8700
Standard Industrial Classification Code	3841
Latitude	039 Deg, 34 Min, 13 Sec
Longitude	104 Deg, 50 Min, 55 Sec
Assigned Centroid Latitude	039 Deg, 34 Min, 32 Sec
Assigned Centroid Longitude	104 Deg, 51 Min, 49 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Point Air Emissions	Total Release: 54000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID:
	Name:
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Other Off-Site Locations	EPA ID:
	Name:
	Street Address:
	City:
	County:
	State:
	Zip Code:

Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency ....

General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

Document Control Number	1387010127417CO
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GUARANTEED PRODUCTS OF COLORADO
Facility Street Address	10601 FULTON STREET
Facility City	HENDERSON
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80640
Public Contact	PAUL FARQUHAR/303-289-6801
Standard Industrial Classification Code	3354
Latitude	039 Deg, 52 Min, 34 Sec
Longitude	104 Deg, 51 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 52 Min, 34 Sec
Assigned Centroid Longitude	104 Deg, 51 Min, 08 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD980806939
NPDES Permit Number	NA
Parent Company Name	DI GIORGIO CORPORATION
Parent Company Dun & Bradstreet Number	00-914-8248
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVIRONMENTAL SERVICES (TX), INC. Street Address: 2027 BATTLEGROUND ROAD City: DEERPARK County: State: TX Zip Code: 77536 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010127429CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GUARANTEED PRODUCTS OF COLORADO
Facility Street Address	10601 FULTON STREET
Facility City	HENDERSON
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80640
Public Contact	PAUL FARQUHAR/303-289-6801
Standard Industrial Classification Code	3354
Latitude	039 Deg, 52 Min, 34 Sec
Longitude	104 Deg, 51 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 52 Min, 34 Sec
Assigned Centroid Longitude	104 Deg, 51 Min, 08 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD980806939
NPDES Permit Number	NA
Parent Company Name	DI GIORGIO CORPORATION
Parent Company Dun & Bradstreet Number	00-914-8248
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 97.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010127431CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GUARANTEED PRODUCTS OF COLORADO
Facility Street Address	10601 FULTON STREET
Facility City	HENDERSON
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80640
Public Contact	PAUL FARQUHAR/303-289-6801
Standard Industrial Classification Code	3354
Latitude	039 Deg, 52 Min, 34 Sec
Longitude	104 Deg, 51 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 52 Min, 34 Sec
Assigned Centroid Longitude	104 Deg, 51 Min, 08 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD980806939
NPDES Permit Number	NA
Parent Company Name	DI GIORGIO CORPORATION
Parent Company Dun & Bradstreet Number	00-914-8248
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010128080CO
Reporting Year	1987
CAS Registry Number	75-21-8
Name of Substance	ETHYLENE OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other:
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VALLEYLAB, INC.
Facility Street Address	5920 LONGBOW DRIVE
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80301
Public Contact	MR. JOHN H. DYNES/303-530-6410
Standard Industrial Classification Code	3845, NA
Latitude	040 Deg, 03 Min, 13 Sec
Longitude	105 Deg, 12 Min, 28 Sec
Assigned Centroid Latitude	040 Deg, 03 Min, 13 Sec
Assigned Centroid Longitude	105 Deg, 12 Min, 28 Sec
Facility Dun & Bradstreet Number	04-629-8139, NA- -
EPA Identification Number	COD046298139, NA
NPDES Permit Number	NA
Parent Company Name	PFIZER, INC.
Parent Company Dun & Bradstreet Number	00-132-5919
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 636 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 127 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

Document Control Number	1387010128371CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PEPCOL MANUFACTURING COMPANY
Facility Street Address	4647 NATIONAL WESTERN DRIVE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	BILL COMBS/303-292-3000
Standard Industrial Classification Code	2077
Latitude	039 Deg. 47 Min. 07 Sec
Longitude	104 Deg. 57 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	06-406-4157
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	STERLING BEEF COMPANY
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 19000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 19000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 19000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: DENVER WATER DEPARTMENT Street Address: 1600 WEST 12TH AVENUE City: DENVER County: DENVER State: CO Zip Code: 80254 Total Release: 19000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010128712CO
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	NICKEL
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELECTRONICS METAL FINISHING CORP.
Facility Street Address	3025 JANITELL ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80906
Public Contact	CHARLES D. SMITH/719-576-7733
Standard Industrial Classification Code	3471, 3499
Latitude	038 Deg, 47 Min, 32 Sec
Longitude	104 Deg, 47 Min, 38 Sec
Assigned Centroid Latitude	038 Deg, 47 Min, 44 Sec
Assigned Centroid Longitude	104 Deg, 50 Min, 09 Sec
Facility Dun & Bradstreet Number	09-991-8120, NA- -
EPA Identification Number	COT090010844, NA
NPDES Permit Number	NA
Parent Company Name	ELECTRONICS METAL FINISHING CORP.
Parent Company Dun & Bradstreet Number	00-000-00NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: COLORADO SPRINGS DEPT. OF PUBLIC UTILITIES, WASTEWATER Street Address: 703 EAST LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: CATOOO646117 Name: KETTLEMAN HILLS TREATMET FACIL (CHEMICAL WASTE MANAGMENT,INC Street Address: 35251 OLD SKYLINE OLD SKYLINE ROAD City: KETTLEMAN CITY County: KINGS State: CA Zip Code: 93239 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010129183CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEMO TEC INC.
Facility Street Address	7103 S. REVERE PARKWAY
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80112
Public Contact	JERRY NIGH, EARL APPRILL/303-790-7900
Standard Industrial Classification Code	3841
Latitude	039 Deg, 34 Min, 32 Sec
Longitude	104 Deg, 51 Min, 49 Sec
Assigned Centroid Latitude	039 Deg, 34 Min, 32 Sec
Assigned Centroid Longitude	104 Deg, 51 Min, 49 Sec
Facility Dun & Bradstreet Number	03-044-5050
EPA Identification Number	COD304405050
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: ARAPAHOE WATER AND SANITATION DISTRICT Street Address: 1303 E. CALEY AVE City: ENGLEWOOD County: ARAPAHOE State: CO Zip Code: 80111 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS COMPANY Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M99 UNKNOWN
Point Air Emissions	Total Release: 3933 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010129195CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEMO TEC INC.
Facility Street Address	7103 S. REVERE PARKWAY
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80112
Public Contact	JERRY NIGH, EARL APPRILL/303-790-7900
Standard Industrial Classification Code	3841
Latitude	039 Deg, 34 Min, 32 Sec
Longitude	104 Deg, 51 Min, 49 Sec
Assigned Centroid Latitude	039 Deg, 34 Min, 32 Sec
Assigned Centroid Longitude	104 Deg, 51 Min, 49 Sec
Facility Dun & Bradstreet Number	03-044-5050
EPA Identification Number	COD304405050
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 1743 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	% from Stormwater:
Underground Injections	Total Release: 1743 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 1743 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: ARAPAHOE WATER & SANITATION DISTRICT
	Street Address: 1303 E. CALEY AVE
	City: ENGLEWOOD
	County: ARAPAHOE
	State: CO
	Zip Code: 80111
	Total Release: 1743 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 4900 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010130894CO
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WILLIAMS PRINTING, INC.
Facility Street Address	5075 CENTENNIAL BLVD.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80919
Public Contact	MR. ROY MONTELONGO/719-598-3808
Standard Industrial Classification Code	3752
Latitude	038 Deg, 55 Min, 57 Sec
Longitude	104 Deg, 51 Min, 25 Sec
Assigned Centroid Latitude	038 Deg, 55 Min, 57 Sec
Assigned Centroid Longitude	104 Deg, 51 Min, 25 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CGF INDUSTRIES
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 2500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 2500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 2500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS WATER TREATMENT PLANT Street Address: 703 E. LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: 2500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 35000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010131353CO
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HAUSER CHEMICALS RESEARCH
Facility Street Address	4750 NAUTILUS COURT SOUTH
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80301
Public Contact	RANDALL J. DAUGHENBAUGH, PH.D./303-530-4750
Standard Industrial Classification Code	2833, NA
Latitude	040 Deg, 03 Min, 42 Sec
Longitude	105 Deg, 10 Min, 02 Sec
Assigned Centroid Latitude	040 Deg, 03 Min, 13 Sec
Assigned Centroid Longitude	105 Deg, 12 Min, 28 Sec
Facility Dun & Bradstreet Number	11-626-6230
EPA Identification Number	COD116266230
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 47600 pounds/year Basis of Estimate: MC % from Stormwater:
Underground Injections	Total Release: 47600 pounds/year Basis of Estimate: MC UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 47600 pounds/year Basis of Estimate: MC
Publicly Owned Treatment Works	Name: CITY OF BOULDER UTILITIES DIV WASTE/WATER TREATMT. PLANT Street Address: P.O. BOX 791 City: BOULDER County: BOULDER State: CO Zip Code: 80306 Total Release: 47600 pounds/year Basis of Estimate: MC
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 31300 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 66200 pounds/year Basis of Estimate: CM
Point Air Emissions	Total Release: 12800 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010140616CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	GLYCOL ETHER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS AN ARTICLE COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DOMTAR INC. GYPSUM DIVISION
Facility Street Address	P.O. BOX 429, 1173 STATE HWY 120
Facility City	FLORENCE
Facility County	FREMONT
Facility State	CO
State-County FIPS Code	08043
Facility Zip Code	81226
Public Contact	EVERETT BARNES/719-784-6375
Standard Industrial Classification Code	3270
Latitude	105 Deg. 06 Min. 50 Sec
Longitude	381 Deg. 73 Min. 00 Sec
Assigned Centroid Latitude	038 Deg. 19 Min. 29 Sec
Assigned Centroid Longitude	105 Deg. 08 Min. 52 Sec
Facility Dun & Bradstreet Number	18-846-5892
EPA Identification Number	NA
NPDES Permit Number	29467
Parent Company Name	DOMTAR INC.
Parent Company Dun & Bradstreet Number	20-216-9744
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: PLANT EVAPORATING POND Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 1273 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Releases to Land	Disposal Method: D99 OTHER Total Release: 247 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010141176CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANHEUSER-BUSCH FORT COLLINS BREWERY
Facility Street Address	2351 BUSCH DRIVE
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	80524
Public Contact	JOHN L. CARMICHAEL/303-490-4500
Standard Industrial Classification Code	2082, NA
Latitude	040 Deg, 37 Min, 16 Sec
Longitude	105 Deg, 00 Min, 12 Sec
Assigned Centroid Latitude	040 Deg, 37 Min, 00 Sec
Assigned Centroid Longitude	105 Deg, 02 Min, 28 Sec
Facility Dun & Bradstreet Number	00-628-8799, NA- -
EPA Identification Number	COD981551252, NA
NPDES Permit Number	NA
Parent Company Name	ANHEUSER-BUSCH COMPANIES, INC.
Parent Company Dun & Bradstreet Number	09-863-0254
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010141188CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ANHEUSER-BUSCH FORT COLLINS BREWERY
Facility Street Address	2351 BUSCH DRIVE
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	80524
Public Contact	JOHN L. CARMICHAEL/303-490-4500
Standard Industrial Classification Code	2082, NA
Latitude	040 Deg, 37 Min, 16 Sec
Longitude	105 Deg, 00 Min, 12 Sec
Assigned Centroid Latitude	040 Deg, 37 Min, 00 Sec
Assigned Centroid Longitude	105 Deg, 02 Min, 28 Sec
Facility Dun & Bradstreet Number	00-628-8799, NA- -
EPA Identification Number	COD981551252, NA
NPDES Permit Number	NA
Parent Company Name	ANHEUSER-BUSCH COMPANIES, INC.
Parent Company Dun & Bradstreet Number	09-863-0254
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: NUTRI-TURF, INC. Street Address: 43308 WELD COUNTY ROAD 15 City: FORT COLLINS County: WELD State: CO Zip Code: 80524 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 25000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M73 LAND TREATMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010141810CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SAFEWAY BEVERAGE PLANT
Facility Street Address	6405 STAPLETON NORTH DRIVE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	CHARLES KLEINHAKS/303-320-7960
Standard Industrial Classification Code	2086
Latitude	039 Deg. 47 Min. 07 Sec
Longitude	104 Deg. 57 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	09-344-7993, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SAFEWAY STORES, INC.
Parent Company Dun & Bradstreet Number	00-913-7209
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 28000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 28000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 28000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY & COUNTY OF DENVER Street Address: 3840 G YORK STREET City: DENVER County: DENVER State: CO Zip Code: 80205 Total Release: 28000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010145807CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SAS CIRCUITS, INC.
Facility Street Address	10570 BRADFORD RD.
Facility City	LITTLETON
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80127
Public Contact	FERN SNOGREN/303-972-9784
Standard Industrial Classification Code	3679, NA
Latitude	039 Deg. 34 Min. 07 Sec
Longitude	105 Deg. 07 Min. 07 Sec
Assigned Centroid Latitude	039 Deg. 30 Min. 23 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 50 Sec
Facility Dun & Bradstreet Number	14-441-9041, NA- -
EPA Identification Number	COD981549413, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	% from Stormwater:
Underground Injections	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: LITTLETON/ENGLEWOOD WASTEWATER TREATMENT PLANT
	Street Address: 2900 S. PLATTE RIVER DR.
	City: ENGLEWOOD
	County: ARAPAHOE
	State: CO
	Zip Code: 80110
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: CAD008488025
	Name: SOUTHERN CALIFORNIA CHEMICAL
	Street Address: 8851 DICE ROAD
	City: SANTA FE SPRINGS
	County: LOS ANGELES
	State: CA
	Zip Code: 90670
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 97.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010149007CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	LEAD COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg. 45 Min. 52 Sec
Longitude	105 Deg. 12 Min. 30 Sec
Assigned Centroid Latitude	039 Deg. 43 Min. 11 Sec
Assigned Centroid Longitude	105 Deg. 14 Min. 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	COD054929989, NA
NPDES Permit Number	CO0001163, C00039004
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 210 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 210 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: CLEAR CREEK Total Release: 210 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD000632737 Name: HYDROCARBON RECYCLERS, INC. Street Address: 5354 WEST 46TH STREET City: TULSA County: TULSA State: OK Zip Code: 74107 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 35 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Other Off-Site Locations	EPA ID: OKD065438376 Name: US POLLUTION CONTROL, LONE MOUNTAIN Street Address: ROUTE 2 BOX 180-A City: WAYNOKA County: MAJON State: OK Zip Code: 73860 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 29000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: NA Name: GEORGE PARFET ESTATE Street Address: 1213 WASHINGTON AVENUE City: GOLDEN County: JEFFERSON State: CO Zip Code: 80401 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4500 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT

Other Off-Site Locations .... **EPA ID:** NA
Name: KEENESBURG COAL MINE
Street Address: 13495 WELD COUNTY ROAD 61
City: KEENESBURG
County: WELD
State: CO
Zip Code: 80643
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 79 pounds/year
Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT

Other Off-Site Locations .... **EPA ID:** UTD991301748
Name: U.S. POLLUTION CONTROL, GRASSY MOUNTAIN
Street Address: 3 MILES EAST, 7 MILES NORTH, I-80 EXIT 41
City: CLIVE
County: TOOELA
State: UT
Zip Code: 84017
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 300 pounds/year
Basis of Estimate: M BASED ON MONITORING DATA
Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT

Other Off-Site Locations .... **EPA ID:** NA
Name: LIQUID WASTE MANAGEMENT
Street Address: 1833 SUNSET PLAZA #6
City: LONGMONT
County: BOULDER
State: CO
Zip Code: 80501
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 100 pounds/year
Basis of Estimate: M BASED ON MONITORING DATA
Off-site Treatment Method: M73 LAND TREATMENT

Non-Point Air Emissions .... **Total Release:** 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Point Air Emissions .... **Total Release:** 5 pounds/year
Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS

Treatment Methods/Efficiency .... **General Wastestream:** W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... **General Wastestream:** W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... **General Wastestream:** W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... **General Wastestream:** W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... **General Wastestream:** W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... **General Wastestream:** A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.98
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149019CO
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: AS A BYPRODUCT
	Process:
	Other:
Maximum Amount on Site	1 TO 99
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	COD054929989, NA
NPDES Permit Number	CO0001163, CO0039004, CO0040886, CO0038997
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 1500000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1500000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: CLEAR CREEK
	Total Release: 1500000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P01 EQUALIZATION
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P14 AIR FLOTATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149021CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: UTD991301748
	Name: U.S. POLLUTION CONTROL GRASSY MOUNTAIN
	Street Address: 3 MILES EAST, 7 MILES NORTH, I-80 EXIT 41
	City: CLIVE
	County: WELD
	State: UT
	Zip Code: 84107
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 38 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P01 EQUALIZATION
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P14 AIR FLOTATION

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149033CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY ENDLINE BLDG.
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 7 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: CLEAR CREEK Total Release: 1 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: GEORGE PARFET ESTATE Street Address: 1213 WASHINGTON AVENUE City: GOLDEN County: JEFFERSON State: CO Zip Code: 80401 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6500 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: NA Name: KEENESBURG COAL MINE Street Address: 13495 WELD COUNTY ROAD 61 City: KEENESBURG County: WELD State: CO Zip Code: 80643 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 110 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.98 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.98 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149045CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	BARIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	OOD054929989, NA
NPDES Permit Number	CO0001163, CO0039004, CO0040886, CO0038997, CO0027561, COG500054
Parent Company Name	ADOLPH COORS COMPANY
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 390 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: CLEAR CREEK Total Release: 110 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: AMERICAN OIL ROAD City: EL DORADO County: UNION State: AR Zip Code: 71730 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: NA Name: GEORGE PARFET ESTATE Street Address: 1213 WASHINGTON AVENUE City: GOLDEN County: JEFFERSON State: CO Zip Code: 80401 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 340000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Other Off-Site Locations	EPA ID: NA Name: KEENESBURG COAL MINE Street Address: 13495 WELD COUNTY ROAD 61 City: KEENESBURG County: WELD State: CO Zip Code: 80643 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION

Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.98
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149058CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	MANGANESE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	COD054929989, NA
NPDES Permit Number	CO0001163, CO0039004
Parent Company Name	
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 27 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: CLEAR CREEK Total Release: 6 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: GEORGE PARFET ESTATE Street Address: 1213 WASHINGTON AVENUE City: GOLDEN County: JEFFERSON State: CO Zip Code: 80401 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 24000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: NA Name: KEENESBURG COAL MINE Street Address: 13495 WELD CITY ROAD 61 City: KEENESBURG County: WELD State: CO Zip Code: 80643 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 420 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.98
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149060CO
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P14 AIR FLOTATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P16 EMULSION BREAKING -- THERMAL Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS FER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P99 OTHER PHYSICAL TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P16 EMULSION BREAKING -- THERMAL
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P99 OTHER PHYSICAL TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149072CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL GRASSY MOUNTAIN Street Address: 3 MILES EAST, 7 MILES NORTH, I-80 EXIT 41 City: CLIVE County: TOOELA State: UT Zip Code: 84107 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1500 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: OKD065438376 Name: U.S. POLLUTION CONTROL LONE MOUNTAIN Street Address: ROUTE 2, BOX 180-A City: WAYNOKA County: MAJON State: OK Zip Code: 73869 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 22000 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P16 EMULSION BREAKING -- THERMAL
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P99 OTHER PHYSICAL TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P16 EMULSION BREAKING -- THERMAL
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P99 OTHER PHYSICAL TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149084CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL GRASSY MOUNTAIN Street Address: 3 MILES EAST, 7 MILES NORTH, I-80 EXIT 41 City: CLIVE County: TOOELA State: UT Zip Code: 84107 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3700 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149096CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	COD054929989, NA
NPDES Permit Number	CO0001163, C00039004
Parent Company Name	ADOLPH COORS COMPANY
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 4800 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD000632737 Name: HYDROCARBON RECYCLERS, INC. Street Address: 5354 WEST 46TH STREET City: TULSA County: TULSA State: OK Zip Code: 74107 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010149108CO
Reporting Year	1987
CAS Registry Number	85-68-7
Name of Substance	BUTYL BENZYL PHTHALATE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	ADOLPH COORS COMPANY
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 11000 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010149122CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	COD054929989, NA
NPDES Permit Number	CO0001163, CO0039004
Parent Company Name	ADOLPH COORS COMPANY
Non-Point Air Emissions	Total Release: 500 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 75000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: CLEAR CREEK Total Release: 75000 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: LIQUID WASTE MANAGEMENT Street Address: 1833 SUNSET PLAZA #6 City: LONGMONT County: BOULDER State: CO Zip Code: 80501 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 120000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M73 LAND TREATMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P14 AIR FLOTATION

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 87.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 87.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149134CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY ENDLINE BLDG.
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg. 45 Min. 52 Sec
Longitude	105 Deg. 12 Min. 30 Sec
Assigned Centroid Latitude	039 Deg. 43 Min. 11 Sec
Assigned Centroid Longitude	105 Deg. 14 Min. 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	ADOLPH COORS COMPANY
Non-Point Air Emissions	Total Release: 39000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 120000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD000632737 Name: HYDROCARBON RECYCLERS, INC. Street Address: 5354 WEST 46TH STREET City: TULSA County: State: OK Zip Code: 74107 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 340 pounds/year Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: AMERICAN OIL ROAD City: EL DORADO County: UNION State: AR Zip Code: 71730 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4800 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010149146CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	GLYCOL ETHERS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY ENDLINE BLDG.
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	COD054929989, NA
NPDES Permit Number	CO0001163, C00039004
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 53000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 190000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: CLEAR CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: AR0069748192 Name: ENSCO, INC. Street Address: AMERICAN OIL ROAD City: EL DORADO County: UNION State: AR Zip Code: 71730 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3800 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P14 AIR FLOTATION Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 61.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A07 OTHER AIR EMISSION TREATMENT
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 85.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149159CO
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY ENDLINE BLDG.
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	COD054929989, NA
NPDES Permit Number	CO0001163, C00039004
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 17000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 46000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD000632737 Name: HYDROCARBON RECYCLERS, INC. Street Address: 5354 WEST 46TH STREET City: TULSA County: TULSA State: OK Zip Code: 74107 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 38000 pounds/year Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010149161CO
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 7300 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 220000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENSCO, INC. Street Address: AMERICAN OIL ROAD City: EL DORADO County: UNION State: AR Zip Code: 71730 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2900 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 61.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 61.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT

Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 85.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149173CO
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY ENDLINE BLDG.
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 64 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: CLEAR CREEK Total Release: 64 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P14 AIR FLOTATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P14 AIR FLOTATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010149185CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY - ENDLINE BLDG.
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	COD054929989, NA
NPDES Permit Number	CO0001163, C00039004
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 160000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: ARD009748192 Name: ENSCO, INC. Street Address: AMERICAN OIL ROAD City: EL DORADO County: UNION CITY State: AR Zip Code: 71730 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5200 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: NA Name: BOULDER LANDFILL Street Address: 1600 SOUTH 66TH STREET City: BOULDER County: BOULDER State: CO Zip Code: 80301 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: NA Name: MESA OIL Street Address: 4701 BROADWAY S.E. City: ALBUQUERQUE County: BERNALILLO State: NM Zip Code: 87105 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1700 pounds/year Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010149197CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY ENDLINE BLDG.
Facility Street Address	12TH & FORD STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2082, 3411, 3221
Latitude	039 Deg, 45 Min, 52 Sec
Longitude	105 Deg, 12 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 1700 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD065438376 Name: U.S. POLLUTION CONTROL LONE MOUNTAIN Street Address: ROUTE 2 BOX 180-A City: WAYNOKE County: MAJON State: OK Zip Code: 73860 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 320 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010149209CO
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	1 TO 99
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COORS BIOTECH, INC.
Facility Street Address	8714 HIGHWAY #60,P.O.BOX 628
Facility City	JOHNSTOWN
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80534
Public Contact	DOWGLASS H. BROWN/303-587-5131
Standard Industrial Classification Code	2046, 2048, NA
Latitude	040 Deg, 20 Min, 00 Sec
Longitude	104 Deg, 53 Min, 04 Sec
Assigned Centroid Latitude	040 Deg, 18 Min, 16 Sec
Assigned Centroid Longitude	104 Deg, 59 Min, 49 Sec
Facility Dun & Bradstreet Number	14-857-1441, NA- -
EPA Identification Number	COD980808521, NA
NPDES Permit Number	CO0001058, NA
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 16000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: LITTLE THOMPSON RIVER Total Release: 16000 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 1600000 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D99 OTHER Total Release: 1600000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149211CO
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COORS BIOTECH, INC.
Facility Street Address	8714 HIGHWAY #60,P.O.BOX 628
Facility City	JOHNSTOWN
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80534
Public Contact	DOUGLASS H. BROWN/303-587-5131
Standard Industrial Classification Code	2046, 2048, NA
Latitude	040 Deg, 20 Min, 00 Sec
Longitude	104 Deg, 53 Min, 04 Sec
Assigned Centroid Latitude	040 Deg, 18 Min, 16 Sec
Assigned Centroid Longitude	104 Deg, 59 Min, 49 Sec
Facility Dun & Bradstreet Number	14-857-1441, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: LITTLE THOMPSON RIVER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149223CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COORS BIOTECH, INC.
Facility Street Address	8714 HIGHWAY #60,P.O.BOX 628
Facility City	JOHNSTOWN
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80534
Public Contact	DOUGLASS H. BROWN/303-587-5131
Standard Industrial Classification Code	2046, 2048, NA
Latitude	040 Deg, 20 Min, 00 Sec
Longitude	104 Deg, 53 Min, 04 Sec
Assigned Centroid Latitude	040 Deg, 18 Min, 16 Sec
Assigned Centroid Longitude	104 Deg, 59 Min, 49 Sec
Facility Dun & Bradstreet Number	14-857-1441, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: LITTLE THOMPSON RIVER
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149235CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COORS BIOTECH, INC.
Facility Street Address	8714 HIGHWAY #60,P.O.BOX 628
Facility City	JOHNSTOWN
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80534
Public Contact	DOUGLASS H. BROWN/303-587-5131
Standard Industrial Classification Code	2046, 2048, NA
Latitude	040 Deg. 20 Min. 00 Sec
Longitude	104 Deg. 53 Min. 04 Sec
Assigned Centroid Latitude	040 Deg. 18 Min. 16 Sec
Assigned Centroid Longitude	104 Deg. 59 Min. 49 Sec
Facility Dun & Bradstreet Number	14-857-1441, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: LITTLE THOMPSON RIVER
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149247CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COORS BIOTECH, INC.
Facility Street Address	8714 HIGHWAY #60,P.O.BOX 628
Facility City	JOHNSTOWN
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80534
Public Contact	DOUGLASS H. BROWN/303-587-5131
Standard Industrial Classification Code	2046, 2048, NA
Latitude	040 Deg, 20 Min, 00 Sec
Longitude	104 Deg, 53 Min, 04 Sec
Assigned Centroid Latitude	040 Deg, 18 Min, 16 Sec
Assigned Centroid Longitude	104 Deg, 59 Min, 49 Sec
Facility Dun & Bradstreet Number	14-857-1441, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: LITTLE THOMPSON RIVER
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149250CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COORS BIOTECH, INC.
Facility Street Address	8714 HIGHWAY #60,P.O.BOX 628
Facility City	JOHNSTOWN
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80534
Public Contact	DOUGLASS H. BROWN/303-587-5131
Standard Industrial Classification Code	2046, 2048, NA
Latitude	040 Deg, 20 Min, 00 Sec
Longitude	104 Deg, 53 Min, 04 Sec
Assigned Centroid Latitude	040 Deg, 18 Min, 16 Sec
Assigned Centroid Longitude	104 Deg, 59 Min, 49 Sec
Facility Dun & Bradstreet Number	14-857-1441, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 60000 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream: LITTLE THOMPSON RIVER
	Total Release: 60000 pounds/year
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 89.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 89.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010149262CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GOLDEN ALUMINUM COMPANY
Facility Street Address	1405 EAST 14TH STREET
Facility City	FORT LUPTON
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80621
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	3353, NA
Latitude	040 Deg, 05 Min, 45 Sec
Longitude	104 Deg, 48 Min 09 Sec
Assigned Centroid Latitude	040 Deg, 04 Min, 35 Sec
Assigned Centroid Longitude	104 Deg, 54 Min, 3[illegible] Sec
Facility Dun & Bradstreet Number	09-840-7646, NA- -
EPA Identification Number	COD102545621, NA
NPDES Permit Number	NA
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF FORT LUPTON WATER UTILITY Street Address: P.O. BOX 148 City: FORT LUPTON County: WELD State: CO Zip Code: 80621 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149274CO
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GOLDEN ALUMINUM COMPANY
Facility Street Address	1405 EAST 14TH STREET
Facility City	FORT LUPTON
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80621
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	3353, NA
Latitude	040 Deg, 05 Min, 45 Sec
Longitude	104 Deg, 48 Min, 09 Sec
Assigned Centroid Latitude	040 Deg, 04 Min, 55 Sec
Assigned Centroid Longitude	104 Deg, 54 Min, 33 Sec
Facility Dun & Bradstreet Number	09-840-7646, NA- -
EPA Identification Number	COD102545621, NA
NPDES Permit Number	NA
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release: 42000 pounds/year
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL
	Total Release: 42000 pounds/year
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010149286CO
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GOLDEN ALUMINUM COMPANY
Facility Street Address	1405 EAST 14TH STREET
Facility City	FORT LUPTON
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80621
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	3353, NA
Latitude	040 Deg. 05 Min. 45 Sec
Longitude	104 Deg. 48 Min. 09 Sec
Assigned Centroid Latitude	040 Deg. 04 Min. 55 Sec
Assigned Centroid Longitude	104 Deg. 54 Min. 33 Sec
Facility Dun & Bradstreet Number	09-840-7646, NA- -
EPA Identification Number	COD102545621, NA
NPDES Permit Number	NA
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010149300CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GOLDEN ALUMINUM COMPANY
Facility Street Address	1405 EAST 14TH STREET
Facility City	FORT LUPTON
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80621
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	3353, NA
Latitude	040 Deg, 05 Min, 45 Sec
Longitude	104 Deg, 48 Min, 09 Sec
Assigned Centroid Latitude	040 Deg, 04 Min, 55 Sec
Assigned Centroid Longitude	104 Deg, 54 Min, 33 Sec
Facility Dun & Bradstreet Number	09-840-7646, NA- -
EPA Identification Number	COD102545621
NPDES Permit Number	NA
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 90 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3600 pounds/year Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.85 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.85 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010149336CO
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COORS CERAMICS COMPANY
Facility Street Address	600 9TH STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	3264, 3269, NA
Latitude	039 Deg, 45 Min, 34 Sec
Longitude	105 Deg, 13 Min, 27 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	00-705-7334, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 560 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD054929989 Name: COORS WASTE WATER TREATMENT Street Address: 12TH & FORD STREETS City: GOLDEN County: JEFFERSON State: CO Zip Code: 80401 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Other Off-Site Locations	EPA ID: NA Name: JEFFERSON COUNTY LANDFILL Street Address: 8900 HIGHWAY 93 City: GOLDEN County: JEFFERSON State: CO Zip Code: 80401 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 630000 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.70 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.70
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149348CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY ENDLINE BLDG.
Facility Street Address	4625 MCINTYRE STREET
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80401
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	3411, NA
Latitude	039 Deg, 46 Min, 42 Sec
Longitude	105 Deg, 10 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	COT090010331, NA
NPDES Permit Number	CO0001163, C00039004
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release: 20000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD054929989 Name: ADOLPH COORS COMPANY Street Address: 17715 WEST 32ND AVENUE City: GOLDEN County: JEFFERSON State: CO Zip Code: 80401 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 110000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M10 STORAGE ONLY
Other Off-Site Locations	EPA ID: OKD000632737 Name: HYDROCARBON RECYCLERS, INC. Street Address: 5354 WEST 46TH STREET City: TULSA County: TULSA State: OK Zip Code: 74107 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010149351CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ADOLPH COORS COMPANY GLASS DIVISIION
Facility Street Address	10619 WEST 50TH AVENUE
Facility City	WHEAT RIDGE
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80033
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	3221, NA
Latitude	039 Deg, 47 Min, 22 Sec
Longitude	105 Deg, 07 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 46 Min, 37 Sec
Assigned Centroid Longitude	105 Deg, 06 Min, 19 Sec
Facility Dun & Bradstreet Number	16-720-7588, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release: 14000 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: COD054929989
	Name: ADOLPH COORS COMPANY
	Street Address: 17715 WEST 32ND AVENUE
	City: GOLDEN
	County: JEFFERSON
	State: CO
	Zip Code: 80401
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES
	Total Release: 2200 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M10 STORAGE ONLY
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010149363CO
Reporting Year	1987
CAS Registry Number	7429-90-5
Name of Substance	ALUMINUM (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COORS CERAMICS COMPANY
Facility Street Address	2449 RIVER ROAD
Facility City	GRAND JUNCTION
Facility County	MESA
Facility State	CO
State-County FIPS Code	08077
Facility Zip Code	81505
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	3264, 3269, NA
Latitude	039 Deg, 10 Min, 38 Sec
Longitude	108 Deg, 42 Min, 14 Sec
Assigned Centroid Latitude	039 Deg, 10 Min, 38 Sec
Assigned Centroid Longitude	108 Deg, 42 Min, 14 Sec
Facility Dun & Bradstreet Number	00-705-7334, NA- -
EPA Identification Number	COD980284632, NA
NPDES Permit Number	CO0003330, NA
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 720 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: LEACH CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: ORCHARD MESA LANDFILL C/O BFI Street Address: 2724 HIGHWAY 6 AND 50 City: GRAND JUNCTION County: MESA State: CO Zip Code: 81503 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 31000 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.07 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010149375CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COORS PACKAGING COMPANY
Facility Street Address	3825 WALNUT STREET
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80301
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	2651, NA
Latitude	040 Deg, 01 Min, 15 Sec
Longitude	105 Deg, 14 Min, 41 Sec
Assigned Centroid Latitude	040 Deg, 03 Min, 13 Sec
Assigned Centroid Longitude	105 Deg, 12 Min, 28 Sec
Facility Dun & Bradstreet Number	10-908-1059, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	ADOLPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release: 25000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 2300 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 18000 pounds/year Basis of Estimate: Off-site Treatment Method: R14
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010161002CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	
Facility Name	A.E. STALEY MFG. CO.
Facility Street Address	1001 NORTH ROAD 3 EAST
Facility City	MONTE VISTA
Facility County	RIO GRANDE
Facility State	CO
State-County FIPS Code	08105
Facility Zip Code	81144
Public Contact	ALEX J. MENDEZ/719-852-4722
Standard Industrial Classification Code	2046
Latitude	037 Deg, 35 Min, 20 Sec
Longitude	106 Deg, 05 Min, 38 Sec
Assigned Centroid Latitude	037 Deg, 33 Min, 07 Sec
Assigned Centroid Longitude	106 Deg, 11 Min, 00 Sec
Facility Dun & Bradstreet Number	00-510-4781
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	STALEY CONTINENTAL
Parent Company Dun & Bradstreet Number	00-510-4781
Non-Point Air Emissions	Total Release: Basis of Estimate: X
Point Air Emissions	Total Release: Basis of Estimate: X
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010161014CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	A.E. STALEY MFG. CO.
Facility Street Address	1001 NORTH ROAD 3 EAST
Facility City	MONTE VISTA
Facility County	RIO GRANDE
Facility State	CO
State-County FIPS Code	08105
Facility Zip Code	81144
Public Contact	ALEX J. MENDEZ/719-852-4722
Standard Industrial Classification Code	2046
Latitude	037 Deg, 35 Min, 20 Sec
Longitude	106 Deg, 05 Min, 38 Sec
Assigned Centroid Latitude	037 Deg, 33 Min, 07 Sec
Assigned Centroid Longitude	106 Deg, 11 Min, 00 Sec
Facility Dun & Bradstreet Number	00-510-4781
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	STALEY CONTINENTAL
Parent Company Dun & Bradstreet Number	00-510-4781
Non-Point Air Emissions	Total Release: Basis of Estimate: X
Point Air Emissions	Total Release: Basis of Estimate: X
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010161077CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SAFEWAY BEVERAGE PLANT
Facility Street Address	6405 STAPLETON NORTH DRIVE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	CHARLES KLEINHANS/303-320-7960
Standard Industrial Classification Code	2086
Latitude	039 Deg. 47 Min. 07 Sec
Longitude	104 Deg. 57 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	09-344-7993, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SAFEWAY STORES, INC.
Parent Company Dun & Bradstreet Number	00-913-7209
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 28000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 28000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 28000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY & COUNTY OF DENVER Street Address: 3840 G YORK STREET City: DENVER County: DENVER State: CO Zip Code: 80205 Total Release: 28000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010161091CO
Reporting Year	1987
CAS Registry Number	100-42-5
Name of Substance	STYRENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CELTITE, INC.
Facility Street Address	1440 WINTERS AVENUE
Facility City	GRAND JUNCTION
Facility County	MESA
Facility State	CO
State-County FIPS Code	08077
Facility Zip Code	81502
Public Contact	TOM PEESO/303-245-4007
Standard Industrial Classification Code	3087
Latitude	039 Deg, 05 Min, 14 Sec
Longitude	108 Deg, 39 Min, 27 Sec
Assigned Centroid Latitude	039 Deg, 05 Min, 14 Sec
Assigned Centroid Longitude	108 Deg, 39 Min, 27 Sec
Facility Dun & Bradstreet Number	05-837-0685
EPA Identification Number	COD085282804
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: ORCHARD MESA LAND FILL Street Address: WHITEWATER HILL City: GRAND JUNCTION County: MESA State: CO Zip Code: 81503 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 7800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 2400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1900 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 7800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010162814CO
Reporting Year	1987
CAS Registry Number	71-43-2
Name of Substance	BENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	QUALITY PAVING CO.
Facility Street Address	5231 EAST 78TH AVENUE
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	RUSS HAWKINS/303-288-1036
Standard Industrial Classification Code	2951
Latitude	039 Deg, 49 Min, 45 Sec
Longitude	104 Deg, 56 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	02-169-8121
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	
Parent Company Dun & Bradstreet Number	SA-ME -AS A
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 35 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER
	Total Release: 91 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010167979CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NER DATA PRODUCTS, INC.
Facility Street Address	5125 RACE COURT
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	TOM BROSSEAU/303-297-9900
Standard Industrial Classification Code	3955
Latitude	039 Deg. 47 Min. 21 Sec
Longitude	104 Deg. 57 Min. 53 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	05-326-5049
EPA Identification Number	COD980954234
NPDES Permit Number	NA
Parent Company Name	NER HOLDINGS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OSCO Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 5131 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 67669 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010167981CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NER DATA PRODUCTS, INC.
Facility Street Address	5125 RACE COURT
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	TOM BROSSEAU/303-297-9900
Standard Industrial Classification Code	3955
Latitude	039 Deg. 47 Min. 21 Sec
Longitude	104 Deg. 57 Min. 53 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	05-326-5049
EPA Identification Number	COD980954234
NPDES Permit Number	
Parent Company Name	NER HOLDINGS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OSCO Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 5196 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 12912 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010167993CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NER DATA PRODUCTS, INC.
Facility Street Address	5125 RACE COURT
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	TOM BROSSEAU/303-297-9900
Standard Industrial Classification Code	3955
Latitude	039 Deg, 47 Min, 21 Sec
Longitude	104 Deg, 57 Min, 53 Sec
Assigned Centroid Latitude	039 Deg, 47 Min, 07 Sec
Assigned Centroid Longitude	104 Deg, 57 Min, 44 Sec
Facility Dun & Bradstreet Number	05-326-5049
EPA Identification Number	COD980954234
NPDES Permit Number	NA
Parent Company Name	NER HOLDINGS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: TXD046844700 Name: CHEMICAL RECLAMATION SERVICES Street Address: FM 55 BOX 60 City: AVALON County: ELLIS State: TX Zip Code: 76623 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11478 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 7666 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010168007CO
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NER DATA PRODUCTS, INC.
Facility Street Address	5125 RACE COURT
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	TOM BROSSEAU/303-297-9900
Standard Industrial Classification Code	3955
Latitude	039 Deg, 47 Min, 21 Sec
Longitude	104 Deg, 57 Min, 53 Sec
Assigned Centroid Latitude	039 Deg, 47 Min, 07 Sec
Assigned Centroid Longitude	104 Deg, 57 Min, 44 Sec
Facility Dun & Bradstreet Number	05-326-5049
EPA Identification Number	COD980954234
NPDES Permit Number	NA
Parent Company Name	NER HOLDINGS, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OSCO Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 5694 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 89521 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010169769CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REPUBLIC PAPERBOARD COMPANY
Facility Street Address	5501 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220268
Public Contact	TOM MCCARTHY, TECHNICAL SUPERVISOR/303-287-7456
Standard Industrial Classification Code	2631
Latitude	039 Deg. 48 Min. 05 Sec
Longitude	104 Deg. 54 Min. 13 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	10-905-2738
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	REPUBLIC GYPSUM COMPANY
Parent Company Dun & Bradstreet Number	10-832-3213
Non-Point Air Emissions	Total Release: 470 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 470 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream:
	Total Release: 470 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release: 470 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release: 470 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: METROPOLITAN DENVER SEWAGE DISPOSAL DISTRICT NO 1
	Street Address: 6450 YORK ST.
	City: DENVER
	County: ADAMS
	State: CO
	Zip Code: 802297499
	Total Release: 470 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Point Air Emissions	Total Release: 13 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data. BASED ON OPERATING DATA: NO

Document Control Number	1387010183871CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOUVIERS WORKS
Facility Street Address	12835 MAIN STREET P. O. BOX 67
Facility City	LOUVIERS
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80131
Public Contact	BRIDGET BALBIERZ/303-798-2411
Standard Industrial Classification Code	2892, 2819, NA
Latitude	039 Deg. 17 Min. 36 Sec
Longitude	105 Deg. 06 Min. 15 Sec
Assigned Centroid Latitude	039 Deg. 17 Min. 36 Sec
Assigned Centroid Longitude	105 Deg. 06 Min. 15 Sec
Facility Dun & Bradstreet Number	00-706-0981, NA- -
EPA Identification Number	COD007060981, NA
NPDES Permit Number	CO0001252, NA
Parent Company Name	E.I. DUPONT DE NEMOURS, CO.
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 370000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT
	Total Release: 3800 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010183883CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOUVIERS WORKS
Facility Street Address	12835 MAIN STREET P.O. BOX 67
Facility City	LOUVIERS
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80131
Public Contact	BRIDGET BALBIERZ/303-798-2411
Standard Industrial Classification Code	2892, 2819, NA
Latitude	039 Deg, 17 Min, 36 Sec
Longitude	105 Deg, 06 Min, 15 Sec
Assigned Centroid Latitude	039 Deg, 17 Min, 36 Sec
Assigned Centroid Longitude	105 Deg, 06 Min, 15 Sec
Facility Dun & Bradstreet Number	00-706-0981, NA- -
EPA Identification Number	COD007060981, NA
NPDES Permit Number	CO0001252, NA
Parent Company Name	E.I. DUPONT DE NEMOURS, CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010183895CO
Reporting Year	1987
CAS Registry Number	6484-52-2
Name of Substance	AMMONIUM NITRATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOUVIERS WORKS
Facility Street Address	12835 MAIN STREET P.O. BOX 67
Facility City	LOUVIERS
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80131
Public Contact	BRIDGFT BALBIERZ/303-798-2411
Standard Industrial Classification Code	2892, 2819, NA
Latitude	039 Deg, 17 Min, 36 Sec
Longitude	105 Deg, 06 Min, 15 Sec
Assigned Centroid Latitude	039 Deg, 17 Min, 36 Sec
Assigned Centroid Longitude	105 Deg, 06 Min, 15 Sec
Facility Dun & Bradstreet Number	00-706-0981, NA- -
EPA Identification Number	COD007060981, NA
NPDES Permit Number	CO0001252, NA
Parent Company Name	E.I. DUPONT DE NEMOURS, CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number. NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: 140000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010183907CO
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOUVIERS WORKS
Facility Street Address	12835 MAIN STREET P.O BOX 67
Facility City	LOUVIERS
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80131
Public Contact	BRIDGET BALBIERZ/303-798-2411
Standard Industrial Classification Code	2892, 2819, NA
Latitude	039 Deg. 17 Min. 36 Sec
Longitude	105 Deg. 06 Min. 15 Sec
Assigned Centroid Latitude	039 Deg. 17 Min. 36 Sec
Assigned Centroid Longitude	105 Deg. 06 Min. 15 Sec
Facility Dun & Bradstreet Number	00-706-0981, NA- -
EPA Identification Number	COD007060981, NA
NPDES Permit Number	CO0001252, NA
Parent Company Name	E.I. DUPONT DE NEMOURS, CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010183919CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOUVIERS WORKS
Facility Street Address	12835 MAIN STREET P.O. BOX 67
Facility City	LOUVIERS
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80131
Public Contact	BRIDGET BALBIERZ/303-798-2411
Standard Industrial Classification Code	2892, 2819, NA
Latitude	039 Deg, 17 Min, 36 Sec
Longitude	105 Deg, 06 Min, 15 Sec
Assigned Centroid Latitude	039 Deg, 17 Min 36 Sec
Assigned Centroid Longitude	105 Deg, 06 Min, 15 Sec
Facility Dun & Bradstreet Number	00-706-0981, NA- -
EPA Identification Number	COD007060981, NA
NPDES Permit Number	CO0001252, NA
Parent Company Name	E.I. DUPONT DE NEMOURS, CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections.	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Releases to Land	Disposal Method: D99 OTHER Total Release: 2300 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010183921CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOUVIERS WORKS
Facility Street Address	12835 MAIN STREET P.O. BOX 67
Facility City	LOUVIERS
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80131
Public Contact	BRIDGET BALBIERZ/303-798-2411
Standard Industrial Classification Code	2892, 2819, NA
Latitude	039 Deg. 17 Min. 36 Sec
Longitude	105 Deg. 06 Min. 15 Sec
Assigned Centroid Latitude	039 Deg. 17 Min. 36 Sec
Assigned Centroid Longitude	105 Deg. 06 Min. 15 Sec
Facility Dun & Bradstreet Number	00-706-0981, NA- -
EPA Identification Number	COD007060981, NA
NPDES Permit Number	CO0001252, NA
Parent Company Name	E.I. DUPONT DE NEMOURS, CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010183933CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOUVIERS WORKS
Facility Street Address	12835 MAIN STREET P.O. BOX 67
Facility City	LOUVIERS
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80131
Public Contact	BRIDGET BALBIERZ/303-798-2411
Standard Industrial Classification Code	2892, 2819, NA
Latitude	039 Deg, 17 Min, 36 Sec
Longitude	105 Deg, 06 Min, 15 Sec
Assigned Centroid Latitude	039 Deg, 17 Min, 36 Sec
Assigned Centroid Longitude	105 Deg, 06 Min, 15 Sec
Facility Dun & Bradstreet Number	00-706-0981, NA- -
EPA Identification Number	COD007060981, NA
NPDES Permit Number	CO0001252, NA
Parent Company Name	E.I. DUPONT DE NEMOURS, CO.
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Releases to Land	Disposal Method: D99 OTHER Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010184378CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORDEN, INC. DAIRY DIVISION
Facility Street Address	1325 WEST OXFORD AVENUE
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	STEVE PIERCE/303-761-2210
Standard Industrial Classification Code	2026
Latitude	039 Deg. 38 Min. 36 Sec
Longitude	105 Deg. 00 Min. 06 Sec
Assigned Centroid Latitude	039 Deg. 38 Min. 36 Sec
Assigned Centroid Longitude	104 Deg. 58 Min. 55 Sec
Facility Dun & Bradstreet Number	15-000-9397
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 29343 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 29343 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 29343 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: ENGLEWOOD WATER & SEWER Street Address: 2900 SOUTH PLATTE RIVER DRIVE City: ENGLEWOOD County: ARAPAHOE State: CO Zip Code: 801100000 Total Release: 29343 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010184380CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORDEN, INC. DAIRY DIVISION
Facility Street Address	1325 WEST OXFORD AVENUE
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	STEVE PIERCE/303-761-2210
Standard Industrial Classification Code	2026
Latitude	039 Deg. 38 Min. 36 Sec
Longitude	105 Deg. 00 Min. 06 Sec
Assigned Centroid Latitude	039 Deg. 38 Min. 36 Sec
Assigned Centroid Longitude	104 Deg. 58 Min. 55 Sec
Facility Dun & Bradstreet Number	15-000-9397
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 44170 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 44170 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 44170 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: ENGLEWOOD WATER & SEWER Street Address: 2900 SOUTH PLATTE RIVER DRIVE City: ENGLEWOOD County: ARAPAHOE State: CO Zip Code: 801100000 Total Release: 44170 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010184392CO
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORDEN, INC. DAIRY DIVISION
Facility Street Address	1325 WEST OXFORD AVENUE
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	STEVE PIERCE/303-761-2210
Standard Industrial Classification Code	2026
Latitude	039 Deg. 38 Min. 36 Sec
Longitude	105 Deg. 00 Min. 06 Sec
Assigned Centroid Latitude	039 Deg. 38 Min. 36 Sec
Assigned Centroid Longitude	104 Deg. 58 Min. 55 Sec
Facility Dun & Bradstreet Number	15-000-9397
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 13706 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010207759CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRW ELECTRONIC PRODUCTS, INC
Facility Street Address	3650 NORTH NEVADA AVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809075399
Public Contact	JOHN R. BOOTH/213-812-4718
Standard Industrial Classification Code	3674, 3679, NA
Latitude	038 Deg. 51 Min. 50 Sec
Longitude	104 Deg. 49 Min. 00 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD051845923, NA
NPDES Permit Number	NA
Parent Company Name	TRW, INC
Parent Company Dun & Bradstreet Number	00-417-9453
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 8500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010207761CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRW ELECTRONIC PRODUCTS, INC.
Facility Street Address	3650 NORTH NEVADA AVE.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809075399
Public Contact	JOHN R. BOOTH/213-812-4718
Standard Industrial Classification Code	3674, 3679
Latitude	038 Deg. 51 Min. 50 Sec
Longitude	104 Deg. 49 Min. 00 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD051845923, NA
NPDES Permit Number	NA
Parent Company Name	TRW, INC.
Parent Company Dun & Bradstreet Number	00-417-9453
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 57500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010216341CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CALIFORNIA DEVICES, INC.
Facility Street Address	500 CENTRAL AVENUE
Facility City	LOUISVILLE
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	800270280
Public Contact	HARRY HUNSAKER/303-665-8111
Standard Industrial Classification Code	3674
Latitude	039 Deg. 57 Min. 16 Sec
Longitude	105 Deg. 09 Min. 58 Sec
Assigned Centroid Latitude	039 Deg. 57 Min. 16 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 58 Sec
Facility Dun & Bradstreet Number	09-221-5847
EPA Identification Number	COD980955603
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 1 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 97 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010216354CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CALIFORNIA DEVICES, INC.
Facility Street Address	500 CENTRAL AVENUE
Facility City	LOUISVILLE
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	800270280
Public Contact	HARRY HUNSAKER/303-665-8111
Standard Industrial Classification Code	3674
Latitude	039 Deg, 57 Min, 16 Sec
Longitude	105 Deg, 09 Min, 58 Sec
Assigned Centroid Latitude	039 Deg, 57 Min, 16 Sec
Assigned Centroid Longitude	105 Deg, 09 Min, 58 Sec
Facility Dun & Bradstreet Number	09-221-5847
EPA Identification Number	COD980955603
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 4 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010216366CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CALIFORNIA DEVICES, INC.
Facility Street Address	500 CENTRAL AVENUE
Facility City	LOUISVILLE
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	800270280
Public Contact	HARRY HUNSAKER/303-665-8111
Standard Industrial Classification Code	3674
Latitude	039 Deg, 57 Min, 16 Sec
Longitude	105 Deg, 09 Min, 58 Sec
Assigned Centroid Latitude	039 Deg, 57 Min, 16 Sec
Assigned Centroid Longitude	105 Deg, 09 Min, 58 Sec
Facility Dun & Bradstreet Number	09-221-5847
EPA Identification Number	COD980955603
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010216378CO
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CALIFORNIA DEVICES, INC.
Facility Street Address	500 CENTRAL AVENUE
Facility City	LOUISVILLE
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	800270280
Public Contact	HARRY HUNSAKER/303-665-8111
Standard Industrial Classification Code	3674
Latitude	039 Deg, 57 Min, 16 Sec
Longitude	105 Deg, 09 Min, 58 Sec
Assigned Centroid Latitude	039 Deg, 57 Min, 16 Sec
Assigned Centroid Longitude	105 Deg, 09 Min, 58 Sec
Facility Dun & Bradstreet Number	09-221-5847
EPA Identification Number	COD980955603
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 63000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 63000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 63000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: LOUISVILLE WASTEWATER TREATMENT FACILITIES Street Address: 1601 EMPIRE ROAD City: LOUISVILLE County: BOULDER State: CO Zip Code: 80027 Total Release: 63000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010217851CO
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LITTON DATA SYSTEMS MICROELECTRONICS
Facility Street Address	2460 WAYNOKA PLACE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80915
Public Contact	KIM HERZER/719-389-4224
Standard Industrial Classification Code	3669
Latitude	038 Deg. 53 Min. 13 Sec
Longitude	104 Deg. 37 Min. 48 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 13 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 48 Sec
Facility Dun & Bradstreet Number	10-642-1936
EPA Identification Number	COD150076818
NPDES Permit Number	
Parent Company Name	LITTON INDUSTRIES
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS CO. Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 13120 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 2880 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010217863CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LITTON DATA SYSTEMS MICROELECTRONICS
Facility Street Address	2460 WAYNOKA PLACE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80915
Public Contact	KIM HERZER/ - -
Standard Industrial Classification Code	3669
Latitude	038 Deg. 53 Min. 13 Sec
Longitude	104 Deg. 37 Min. 48 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 13 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 48 Sec
Facility Dun & Bradstreet Number	10-642-1936
EPA Identification Number	COD150076818
NPDES Permit Number	
Parent Company Name	LITTON INDUSTRIES
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS CO. Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 7500 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 12500 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010218408CO
Reporting Year	1987
CAS Registry Number	95-63-6
Name of Substance	1,2,4-TRIMETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION
	Process:
	Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D.E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	104 Deg, 56 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 610 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 8 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010218410CO
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS A BYPRODUCT
	Process:
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	104 Deg, 56 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release: 180000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 180000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: SAND CREEK
	Total Release: 180000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P15 OIL SKIMMING
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: P12 FILTRATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010218422CO
Reporting Year	1987
CAS Registry Number	100-41-4
Name of Substance	ETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION
	Process:
	Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	104 Deg, 56 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	NA- - , 17-732-4175
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 760 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 26 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010218434CO
Reporting Year	1987
CAS Registry Number	106-42-3
Name of Substance	P-XYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	104 Deg, 56 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 720 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 22 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010218446CO
Reporting Year	1987
CAS Registry Number	95-47-6
Name of Substance	O-XYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION
	Process:
	Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	104 Deg, 56 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 600 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 23 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010218459CO
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	104 Deg, 56 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 8800 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010218461CO
Reporting Year	1987
CAS Registry Number	71-43-2
Name of Substance	BENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg, 48 Min, 38 Sec
Longitude	104 Deg, 55 Min, 35 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 610 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 320 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010218473CO
Reporting Year	1987
CAS Registry Number	108-38-3
Name of Substance	M-XYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	104 Deg, 56 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 1200 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 58 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010218485CO
Reporting Year	1987
CAS Registry Number	110-82-7
Name of Substance	CYCLOHEXANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE. ON-SITE USE/PROCESSING. FOR SALE/ DISTRIBUTION
	Process:
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	104 Deg, 56 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 110 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010218497CO
Reporting Year	1987
CAS Registry Number	74-85-1
Name of Substance	ETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING
	Process:
	Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	104 Deg. 56 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 330 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010218509CO
Reporting Year	1987
CAS Registry Number	115-07-1
Name of Substance	PROPYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING, AS AN IMPURITY Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	104 Deg. 56 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release: 1000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010218511CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE. FOR SALE/DISTRIBUTION
	Process:
	Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	104 Deg. 56 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 2200 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 330 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010218523CO
Reporting Year	1987
CAS Registry Number	1634-04-4
Name of Substance	METHYL TERT-BUTYL ETHER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	104 Deg. 56 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 870 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010218535CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	104 Deg, 56 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: SAND CREEK Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P15 OIL SKIMMING Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010218547CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	104 Deg. 56 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: SAND CREEK Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: VAD003180015 Name: ROYSTER AGRICULTURAL PRODUCTS Street Address: FOOT OF OHIO STREET City: CHESAPEAKE County: State: VA Zip Code: 23324 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 86000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P15 OIL SKIMMING Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00

Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010218550CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	104 Deg. 56 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream: SAND CREEK
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater: .
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P15 OIL SKIMMING
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: P12 FILTRATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010218562CO
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO REFINING COMPANY
Facility Street Address	5800 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	D. E. ST. JOHN/303-291-2442
Standard Industrial Classification Code	2911, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	104 Deg. 56 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	17-732-4175, NA- -
EPA Identification Number	COD000109975, NA
NPDES Permit Number	CO0001210, NA
Parent Company Name	TOTAL PETROLEUM, INC.
Parent Company Dun & Bradstreet Number	00-535-8130
Non-Point Air Emissions	Total Release: 63 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 63 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: SAND CREEK Total Release: 63 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010219537CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LITTON DATA SYSTEMS
Facility Street Address	425 E. FILLMORE STREET
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	KIM HERZER/719-389-4224
Standard Industrial Classification Code	3669
Latitude	038 Deg. 52 Min. 00 Sec
Longitude	104 Deg. 48 Min. 45 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	10-642-1936
EPA Identification Number	COD081474918
NPDES Permit Number	NA
Parent Company Name	LITTON INDUSTRIES
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS CO Street Address: 9131 E. 96TH AVE. City: HENDERSON County: State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 17500 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 38000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010226001CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GATES RUBBER COMPANY
Facility Street Address	990 SOUTH BROADWAY
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80209
Public Contact	JACK LINTZ/303-744-5762
Standard Industrial Classification Code	3052
Latitude	039 Deg. 42 Min. 24 Sec
Longitude	104 Deg. 57 Min. 48 Sec
Assigned Centroid Latitude	039 Deg. 42 Min. 24 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 48 Sec
Facility Dun & Bradstreet Number	00-706-1617
EPA Identification Number	COD007061617
NPDES Permit Number	CO0001236
Parent Company Name	THE GATES RUBBER COMPANY
Parent Company Dun & Bradstreet Number	00-706-1617
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 88200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL Street Address: 3 MILES EAST, 7 MILES NORTH OF KNOLLS EXIT OFF I-80 City: OLIVD County: NA State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 7600 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 75000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 46700 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: P21 ADSORPTION -- CARBON Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010226013CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GATES RUBBER COMPANY
Facility Street Address	990 SOUTH BROADWAY
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80209
Public Contact	JACK LINTZ/303-744-5762
Standard Industrial Classification Code	3052
Latitude	039 Deg. 42 Min. 24 Sec
Longitude	104 Deg. 57 Min. 48 Sec
Assigned Centroid Latitude	039 Deg. 42 Min. 24 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 48 Sec
Facility Dun & Bradstreet Number	00-706-1617
EPA Identification Number	COD007061617
NPDES Permit Number	CO0001236
Parent Company Name	THE GATES RUBBER COMPANY
Parent Company Dun & Bradstreet Number	00-706-1617
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: METRO SEWER DISTRICT Street Address: 6840 YORK City: DENVER County: DENVER State: CO Zip Code: 80216 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: NA Name: LAIDLAW WASTE SERVICES Street Address: 1441 WELD COUNTY ROAD # 6 City: ERIE County: WELD State: CO Zip Code: 80516 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 83000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Point Air Emissions	Total Release: 724 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010241949CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CENTURY DATA, AMCODYNE DIV.
Facility Street Address	1301 SOUTH SUNSET STREET
Facility City	LONGMONT
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80501
Public Contact	MIKE MARKS/303-772-2601
Standard Industrial Classification Code	3699
Latitude	040 Deg, 09 Min, 32 Sec
Longitude	105 Deg, 08 Min, 54 Sec
Assigned Centroid Latitude	040 Deg, 09 Min, 32 Sec
Assigned Centroid Longitude	105 Deg, 08 Min, 54 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	COD154674162
NPDES Permit Number	NA
Parent Company Name	CENTURY DATA INC.
Parent Company Dun & Bradstreet Number	09-427-8656
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: 3000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 10150 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010250684CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHEMICAL SYSTEMS TECHNOLOGY INC.
Facility Street Address	10865 E. 51ST. AVE.
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80239
Public Contact	RICHARD MARTIN/303-371-9355
Standard Industrial Classification Code	2841, 2842
Latitude	039 Deg. 47 Min. 03 Sec
Longitude	104 Deg. 51 Min. 05 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 03 Sec
Assigned Centroid Longitude	104 Deg. 51 Min. 05 Sec
Facility Dun & Bradstreet Number	00-691-4998
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: DENVER NORTHSIDE TREATMENT WORKS Street Address: 5100 MARION City: DENVER County: DENVER State: CO Zip Code: 80205 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code:

Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010252219CO
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, AS A BYPRODUCT, AS AN IMPURITY Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg. 13 Min. 58 Sec
Longitude	104 Deg. 36 Min. 27 Sec
Assigned Centroid Latitude	038 Deg. 13 Min. 34 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: ARKANSAS RIVER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 11340 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 5671101 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.50 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 70.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010253223CO
Reporting Year	1987
CAS Registry Number	7439-96-5
Name of Substance	MANGANESE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, AS A BYPRODUCT Process: AS A REACTANT, AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg. 13 Min. 58 Sec
Longitude	104 Deg. 36 Min. 27 Sec
Assigned Centroid Latitude	038 Deg. 13 Min. 34 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: ARKANSAS RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 8265 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 1717567 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.50 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010253235CO
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, AS A BYPRODUCT, AS AN IMPURITY
	Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg. 13 Min. 58 Sec
Longitude	104 Deg. 36 Min. 27 Sec
Assigned Centroid Latitude	038 Deg. 13 Min. 34 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: ARKANSAS RIVER
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980807085
	Name: CONSERVATION SERVICES, INC.
	Street Address: 777 WEST 62ND
	City: DENVER
	County: ADAMS
	State: CO
	Zip Code: 80216
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 3 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: OKD065438376
	Name: U.S. POLLUTION CONTROL
	Street Address: LONE MOUNTAIN - 2000 CLASSEN CENTER
	City: OKLAHOMA CITY
	County: OKLAHOMA
	State: OK
	Zip Code: 731066078
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 186 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 1527 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D02 LANDFILL
	Total Release: 332746 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A06 MECHANICAL SEPARATION
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.50
	Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010253247CO
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, AS A BYPRODUCT, AS AN IMPURITY Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg. 13 Min. 58 Sec
Longitude	104 Deg. 36 Min. 27 Sec
Assigned Centroid Latitude	038 Deg. 13 Min. 34 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: ARKANSAS RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980807085 Name: CONSERVATION SERVICES, INC. Street Address: 777 WEST 62ND ST. City: DENVER County: ADAMS State: CO Zip Code: 80216 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 24237 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 2674100 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.50 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION

Sequential Treatment: **SEQUENTIAL TREATMENT: NO**
Treatment Efficiency: 99.00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: P11 **SETTLING/CLARIFICATION**
Influent Concentration: 4 **1 PART PER BILLION TO 1 PART PER MILLION**
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: P12 **FILTRATION**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: 100.00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

Document Control Number	1387010253250CO
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, AS A BYPRODUCT Process: AS A REACTANT, AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg, 13 Min, 58 Sec
Longitude	104 Deg, 36 Min, 27 Sec
Assigned Centroid Latitude	038 Deg, 13 Min, 34 Sec
Assigned Centroid Longitude	104 Deg, 37 Min, 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: ARKANSAS RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 26 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 3365 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.50 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010253262CO
Reporting Year	1987
CAS Registry Number	7440-47-3
Name of Substance	CHROMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, AS A BYPRODUCT
	Process: AS A REACTANT, AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg, 13 Min, 58 Sec
Longitude	104 Deg, 36 Min, 27 Sec
Assigned Centroid Latitude	038 Deg, 13 Min, 34 Sec
Assigned Centroid Longitude	104 Deg, 37 Min, 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: ARKANSAS RIVER
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD065438376
	Name: U.S. POLLUTION CONTROL
	Street Address: LONE MOUNTAIN - 2000 CLASSEN CENTER
	City: OKLAHOMA CITY
	County: OKLAHOMA
	State: OK
	Zip Code: 731066078
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 71 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 152 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D02 LANDFILL
	Total Release: 81484 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A06 MECHANICAL SEPARATION
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.50
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P12 FILTRATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010253274CO
Reporting Year	1987
CAS Registry Number	7429-90-5
Name of Substance	ALUMINUM (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, AS A BYPRODUCT Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg. 13 Min. 58 Sec
Longitude	104 Deg. 36 Min. 27 Sec
Assigned Centroid Latitude	038 Deg. 13 Min. 34 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: ARKANSAS RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 866320 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010253286CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg, 13 Min, 58 Sec
Longitude	104 Deg, 36 Min, 27 Sec
Assigned Centroid Latitude	038 Deg, 13 Min, 34 Sec
Assigned Centroid Longitude	104 Deg, 37 Min, 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: ARKANSAS RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 14531 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010253298CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg, 13 Min, 58 Sec
Longitude	104 Deg, 36 Min, 27 Sec
Assigned Centroid Latitude	038 Deg, 13 Min, 34 Sec
Assigned Centroid Longitude	104 Deg, 37 Min, 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: ARKANSAS RIVER
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 176 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 5 LESS THAN 1 PART PER BILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010253300CO
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg, 13 Min, 58 Sec
Longitude	104 Deg, 36 Min, 27 Sec
Assigned Centroid Latitude	038 Deg, 13 Min, 34 Sec
Assigned Centroid Longitude	104 Deg, 37 Min, 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: ARKANSAS RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 27440 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 41160 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010253312CO
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg. 13 Min. 58 Sec
Longitude	104 Deg. 36 Min. 27 Sec
Assigned Centroid Latitude	038 Deg. 13 Min. 34 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: ARKANSAS RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 34 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010253324CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg, 13 Min, 58 Sec
Longitude	104 Deg, 36 Min, 27 Sec
Assigned Centroid Latitude	038 Deg, 13 Min, 34 Sec
Assigned Centroid Longitude	104 Deg, 37 Min, 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: ARKANSAS RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS CO. Street Address: 9131 E. 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 102499 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 62286 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Based on Operating Data:

Document Control Number	**1387010253336CO**
Reporting Year	**1987**
CAS Registry Number	**1310-73-2**
Name of Substance	**SODIUM HYDROXIDE (SOLUTION)**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture: IMPORT** **Process:** **Other: ANCILLARY OR OTHER USE**
Maximum Amount on Site	**4 10,000 TO 99,999**
EPA Region	**8**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**CF&I STEEL CORP.**
Facility Street Address	**225 CANAL STREET**
Facility City	**PUEBLO**
Facility County	**PUEBLO**
Facility State	**CO**
State-County FIPS Code	**08101**
Facility Zip Code	**81004**
Public Contact	**R.D. BLAKELEY/719-561-6544**
Standard Industrial Classification Code	**3312**
Latitude	**038 Deg, 13 Min, 58 Sec**
Longitude	**104 Deg, 36 Min, 27 Sec**
Assigned Centroid Latitude	**038 Deg, 13 Min, 34 Sec**
Assigned Centroid Longitude	**104 Deg, 37 Min, 53 Sec**
Facility Dun & Bradstreet Number	**00-705-7961**
EPA Identification Number	**COD007057961**
NPDES Permit Number	**CO0000621**
Parent Company Name	**NA**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Point Air Emissions	**Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Water Discharges	**Receiving Stream: ARKANSAS RIVER** **Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Non-Point Air Emissions	**Total Release: 1209 pounds/year** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method:** **Influent Concentration:** **Sequential Treatment:** **Treatment Efficiency:** **Base on Operating Data:**

Document Control Number	1387010253348CO
Reporting Year	1987
CAS Registry Number	1336-36-3
Name of Substance	POLYCHLORINATED BIPHENYLS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg, 13 Min, 58 Sec
Longitude	104 Deg, 36 Min, 27 Sec
Assigned Centroid Latitude	038 Deg, 13 Min, 34 Sec
Assigned Centroid Longitude	104 Deg, 37 Min, 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: KSD980964993 Name: NATIONAL ELECTRIC INC. Street Address: P.O. BOX 935 City: COFFEYVILLE County: MONTGOMERY State: KS Zip Code: 67337 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2886 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010253351CO
Reporting Year	1987
CAS Registry Number	1332-21-4
Name of Substance	ASBESTOS (FRIABLE)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CF&I STEEL CORP.
Facility Street Address	225 CANAL STREET
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81004
Public Contact	R.D. BLAKELEY/719-561-6544
Standard Industrial Classification Code	3312
Latitude	038 Deg. 13 Min. 58 Sec
Longitude	104 Deg. 36 Min. 27 Sec
Assigned Centroid Latitude	038 Deg. 13 Min. 34 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 53 Sec
Facility Dun & Bradstreet Number	00-705-7961
EPA Identification Number	COD007057961
NPDES Permit Number	CO0000621
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD065438376 Name: U.S. POLLUTION CONTROL Street Address: LONE MOUNTAIN - 2000 CLASSEN CENTER City: OKLAHOMA CITY County: OKLAHOMA State: OK Zip Code: 731066078 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1449 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: COD980499248 Name: WASTE MANAGEMENT OF COLORADO Street Address: 3995 NOME City: DENVER County: ADAMS State: CO Zip Code: 80239 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 33169 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010255293CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	MANGANESE DIOXIDE CAS #1313-13-9
Generic Chemical Name	
Mixture Component Identity	MANGANESE DIOXIDE CAS # 1313-13-9
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUMMIT PRESSED BRICK & TILE CO.
Facility Street Address	13TH & ERIE STS
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81001
Public Contact	RON GALLAGHER/719-542-8278
Standard Industrial Classification Code	3250
Latitude	038 Deg. 17 Min. 18 Sec
Longitude	104 Deg. 31 Min. 44 Sec
Assigned Centroid Latitude	038 Deg. 17 Min. 18 Sec
Assigned Centroid Longitude	104 Deg. 31 Min. 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010255305CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	IRON CHROMITE CAS # 1308-31-2
Generic Chemical Name	
Mixture Component Identity	IRON CHROMITE CAS # 1308-31-2
Uses and Activities	Manufacture:
	Process:
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUMMIT PRESSED BRICK & TILE CO.
Facility Street Address	13TH & ERIE STS
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81001
Public Contact	RON GALLAGHER/719-542-8278
Standard Industrial Classification Code	3250
Latitude	038 Deg. 17 Min. 18 Sec
Longitude	104 Deg. 31 Min. 44 Sec
Assigned Centroid Latitude	038 Deg. 17 Min. 18 Sec
Assigned Centroid Longitude	104 Deg. 31 Min. 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010255317CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	BARIUM CARBONATE CAS # 513-77-9
Generic Chemical Name	
Mixture Component Identity	BARIUM CARBONATE CAS # 513-77-9
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUMMIT PRESSED BRICK & TILE CO.
Facility Street Address	13TH & ERIE STS
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81001
Public Contact	RON GALLAGHER/719-542-8278
Standard Industrial Classification Code	3250
Latitude	038 Deg. 17 Min. 18 Sec
Longitude	104 Deg. 31 Min. 44 Sec
Assigned Centroid Latitude	038 Deg. 17 Min. 18 Sec
Assigned Centroid Longitude	104 Deg. 31 Min. 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010257448CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	301 ROCKRIMMON BOULEVARD, SOUTH
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809192298
Public Contact	JACK BATTEN/719-548-3737
Standard Industrial Classification Code	3572, 3571
Latitude	038 Deg, 55 Min, 57 Sec
Longitude	104 Deg, 51 Min, 25 Sec
Assigned Centroid Latitude	038 Deg, 55 Min, 57 Sec
Assigned Centroid Longitude	104 Deg, 51 Min, 25 Sec
Facility Dun & Bradstreet Number	DB-067-4390
EPA Identification Number	COD081951022
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: 100000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 24000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: 2000 Prior Year Quantity: 4000 Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: 2000 Prior Year Quantity: 4000 Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

Document Control Number	1387010265864CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	
Facility Name	COZINCO, INC.
Facility Street Address	100 W. LEAD ST.
Facility City	SALIDA
Facility County	CHAFFEE
Facility State	CO
State-County FIPS Code	08015
Facility Zip Code	81201
Public Contact	T. D. NEVENS/303-692-0365
Standard Industrial Classification Code	2819
Latitude	038 Deg. 32 Min. 56 Sec
Longitude	106 Deg. 01 Min. 15 Sec
Assigned Centroid Latitude	038 Deg. 34 Min. 08 Sec
Assigned Centroid Longitude	106 Deg. 05 Min. 15 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	C00094154671
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 1200 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010265876CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: AS A REACTANT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	
Facility Name	COZINCO, INC.
Facility Street Address	100 W. LEAD ST.
Facility City	SALIDA
Facility County	CHAFFEE
Facility State	CO
State-County FIPS Code	08015
Facility Zip Code	81201
Public Contact	T. D. NEVENS/303-692-0365
Standard Industrial Classification Code	2819
Latitude	038 Deg, 32 Min, 56 Sec
Longitude	106 Deg, 01 Min, 15 Sec
Assigned Centroid Latitude	038 Deg, 34 Min, 08 Sec
Assigned Centroid Longitude	106 Deg, 05 Min, 15 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	CO0094154671
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 2100 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 6200 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010266676CO
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KISTLER GRAPHICS, INC.
Facility Street Address	4000 DAHLIA ST.
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	TOM COURTNEY/303-399-0900
Standard Industrial Classification Code	2752
Latitude	039 Deg, 47 Min, 07 Sec
Longitude	104 Deg, 57 Min, 44 Sec
Assigned Centroid Latitude	039 Deg, 47 Min, 07 Sec
Assigned Centroid Longitude	104 Deg, 57 Min, 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD044725877
NPDES Permit Number	NA
Parent Company Name	C.G.F. INDUSTRIES
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 28820 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1750 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF DENVER PUBLIC WORKS Street Address: 6450 YORK City: DENVER County: DENVER State: CO Zip Code: 80229 Total Release: 1750 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010268151CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EXCEL CORP.
Facility Street Address	1505 EAST BURLINGTON AVE.
Facility City	FORT MORGAN
Facility County	MORGAN
Facility State	CO
State-County FIPS Code	08087
Facility Zip Code	807010000
Public Contact	JIM MCCONNELL/303-867-8223
Standard Industrial Classification Code	2011, NA
Latitude	040 Deg. 14 Min. 50 Sec
Longitude	103 Deg. 46 Min. 28 Sec
Assigned Centroid Latitude	040 Deg. 18 Min. 15 Sec
Assigned Centroid Longitude	103 Deg. 49 Min. 19 Sec
Facility Dun & Bradstreet Number	13-569-8184, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	EXCEL CORPORATION
Parent Company Dun & Bradstreet Number	07-137-4854
Non-Point Air Emissions	Total Release: 59858 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 59858 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream:
	Total Release: 59858 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 59858 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 59858 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: FORT MORGAN WASTE WATER TREATMENT PLANT
	Street Address: 1401 EAST RIVERVIEW
	City: FORT MORGAN
	County: MORGAN
	State: CO
	Zip Code: 80701
	Total Release: 59858 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 25654 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010268290CO
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUNDSTRAND AVIATION OPERATIONS
Facility Street Address	2480 WEST 70TH AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80221
Public Contact	BILL E. TEUSCHER/303-426-2600
Standard Industrial Classification Code	3728, 3769, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	105 Deg, 01 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 49 Min, 58 Sec
Assigned Centroid Longitude	105 Deg, 00 Min, 28 Sec
Facility Dun & Bradstreet Number	10-849-3792, NA- -
EPA Identification Number	COD007057995, NA
NPDES Permit Number	NA
Parent Company Name	SUNDSTRAND CORPORATION
Parent Company Dun & Bradstreet Number	00-514-4662
Non-Point Air Emissions	Total Release: 2879 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 154 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: NA NOT APPLICABLE
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010268302CO
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUNDSTRAND AVIATION OPERATIONS
Facility Street Address	2480 WEST 70TH AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80221
Public Contact	BILL E. TEUSCHER/303-426-2600
Standard Industrial Classification Code	3728, 3769, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	105 Deg. 01 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 49 Min. 58 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 28 Sec
Facility Dun & Bradstreet Number	10-849-3792, NA- -
EPA Identification Number	COD007057995, NA
NPDES Permit Number	NA
Parent Company Name	SUNDSTRAND CORPORATION
Parent Company Dun & Bradstreet Number	00-514-4662
Non-Point Air Emissions	Total Release: 11925 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 35776 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: OIL & SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6553 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: Name: Street Address: City:

County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations.. EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: NA NOT APPLICABLE
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010268314CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUNDSTRAND AVIATION OPERATIONS
Facility Street Address	2480 WEST 70TH AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80221
Public Contact	BILL E. TEUSCHER/303-426-2600
Standard Industrial Classification Code	3728, 3769, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	105 Deg, 01 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 49 Min, 58 Sec
Assigned Centroid Longitude	105 Deg, 00 Min, 28 Sec
Facility Dun & Bradstreet Number	10-849-3792, NA- -
EPA Identification Number	COD007057995, NA
NPDES Permit Number	NA
Parent Company Name	SUNDSTRAND CORPORATION
Parent Company Dun & Bradstreet Number	00-514-4662
Non-Point Air Emissions	Total Release: 7340 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 7340 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: 7340 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 7340 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 7340 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: METROPOLITAN DENVER SEWAGE DISPOSAL DISTRICT NO. 1 Street Address: 6450 YORK STREET City: DENVER County: ADAMS State: CO Zip Code: 80229 Total Release: 7340 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 60 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: NA NOT APPLICABLE
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: NA NOT APPLICABLE
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: NA NOT APPLICABLE
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C21 CHROMIUM REDUCTION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0

Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C21 CHROMIUM REDUCTION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods Efficiency .... General Wastestream: NA NOT APPLICABLE
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Document Control Number	1387010268326CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUNDSTRAND AVIATION OPERATIONS
Facility Street Address	2480 WEST 70TH AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80221
Public Contact	BILL E. TEUSCHER/303-426-2600
Standard Industrial Classification Code	3728, 3769, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	105 Deg, 01 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 49 Min, 58 Sec
Assigned Centroid Longitude	105 Deg, 00 Min, 28 Sec
Facility Dun & Bradstreet Number	10-849-3792, NA- -
EPA Identification Number	COD007057995, NA
NPDES Permit Number	NA
Parent Company Name	SUNDSTRAND CORPORATION
Parent Company Dun & Bradstreet Number	00-514-4662
Non-Point Air Emissions	Total Release: 4634 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 4634 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: 4634 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 4634 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 4634 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: METROPOLITAN DENVER SEWAGE DISPOSAL DISTRICT NO.1 Street Address: 6450 YORK STREET City: DENVER County: ADAMS State: CO Zip Code: 80229 Total Release: 4634 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 88 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE % from Stormwater: .
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name:

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: 217 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT

Other Off-Site Locations ....
EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: NA NOT APPLICABLE
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations ....
EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: NA NOT APPLICABLE
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C21 CHROMIUM REDUCTION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... **General Wastestream: W WASTEWATER (AQUEOUS WASTE)**
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... **Modification: NA NOT APPLICABLE**
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... **General Wastestream: W WASTEWATER (AQUEOUS WASTE)**
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... **Modification: NA NOT APPLICABLE**
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... **General Wastestream: W WASTEWATER (AQUEOUS WASTE)**
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... **Modification: NA NOT APPLICABLE**
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... **General Wastestream: W WASTEWATER (AQUEOUS WASTE)**
Treatment Method: C21 CHROMIUM REDUCTION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... **Modification: NA NOT APPLICABLE**
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... **General Wastestream: W WASTEWATER (AQUEOUS WASTE)**
Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... **Modification: NA NOT APPLICABLE**
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... **General Wastestream: W WASTEWATER (AQUEOUS WASTE)**
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... **Modification: NA NOT APPLICABLE**
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... **General Wastestream: W WASTEWATER (AQUEOUS WASTE)**
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00

Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Document Control Number	1387010268338CO
Reporting Year	1987
CAS Registry Number	139-13-9
Name of Substance	NITRILOTRIACETIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUNDSTRAND AVIATION OPERATIONS
Facility Street Address	2480 WEST 70TH AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80221
Public Contact	BILL E. TEUSCHER/303-426-2600
Standard Industrial Classification Code	3728, 3769, NA
Latitude	039 Deg. 49 Min. 58 Sec
Longitude	105 Deg. 00 Min. 28 Sec
Assigned Centroid Latitude	039 Deg. 49 Min. 58 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 28 Sec
Facility Dun & Bradstreet Number	10-849-3792, NA- -
EPA Identification Number	COD007057995, NA
NPDES Permit Number	NA
Parent Company Name	SUNDSTRAND CORPORATION
Parent Company Dun & Bradstreet Number	00-514-4662
Non-Point Air Emissions	Total Release: 605 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 605 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: 605 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 605 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 605 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: METROPOLITAN DENVER SEWAGE DISPOSAL DISTRICT NO.1 Street Address: 6450 YORK STREET City: DENVER County: ADAMS State: CO Zip Code: 80229 Total Release: 605 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1176 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE % from Stormwater: .
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name:

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: NA NOT APPLICABLE
Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: NA NOT APPLICABLE
Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification. NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Document Control Number	1387010268340CO
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUNDSTRAND AVIATION OPERATIONS
Facility Street Address	2480 WEST 70TH AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80221
Public Contact	BILL E. TEUSCHER/303-426-2600
Standard Industrial Classification Code	3728, 3769, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	105 Deg, 01 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 49 Min, 58 Sec
Assigned Centroid Longitude	105 Deg, 00 Min, 28 Sec
Facility Dun & Bradstreet Number	10-849-3792, NA- -
EPA Identification Number	COD007057995, NA
NPDES Permit Number	NA
Parent Company Name	SUNDSTRAND CORPORATION
Parent Company Dun & Bradstreet Number	00-514-4662
Non-Point Air Emissions	Total Release: 789 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 789 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: 789 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 789 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 789 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: METROPOLITAN DENVER SEWAGE DISPOSAL DISTRICT NO.1 Street Address: 6450 YORK STREET City: DENVER County: ADAMS State: CO Zip Code: 80229 Total Release: 789 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control:

	Total Release: RANGE MARKED ZERO
	Basis of Estimate: NA NOT APPLICABLE
	Off-site Treatment Method: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 35 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 69 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: NA NOT APPLICABLE
	UIC ID Number: NA
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: NA NOT APPLICABLE
	% from Stormwater: .
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: NA NOT APPLICABLE
	% from Stormwater: .
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: NA NOT APPLICABLE
	% from Stormwater: .
Releases to Land	Disposal Method: D02 LANDFILL
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A03 SCRUBBER
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 98.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

Document Control Number	1387010268353CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUNDSTRAND AVIATION OPERATIONS
Facility Street Address	2480 WEST 70TH AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80221
Public Contact	BILL E. TEUSCHER/303-426-2600
Standard Industrial Classification Code	3728, 3769, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	105 Deg. 01 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 49 Min. 58 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 28 Sec
Facility Dun & Bradstreet Number	10-849-3792, NA- -
EPA Identification Number	COD007057995, NA
NPDES Permit Number	NA
Parent Company Name	SUNDSTRAND CORPORATION
Parent Company Dun & Bradstreet Number	00-514-4662
Non-Point Air Emissions	Total Release: 9267 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 9267 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: 9267 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 9267 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 9267 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: Name: OIL & SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 9267 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 1364 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 12276 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate:

Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

Document Control Number	1387010268365CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUNDSTRAND AVIATION OPERATIONS
Facility Street Address	2480 WEST 70TH AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80221
Public Contact	BILL E. TEUSCHER/303-426-2600
Standard Industrial Classification Code	3728, 3769, NA
Latitude	039 Deg, 48 Min, 00 Sec
Longitude	105 Deg, 01 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 49 Min, 58 Sec
Assigned Centroid Longitude	105 Deg, 00 Min, 28 Sec
Facility Dun & Bradstreet Number	10-849-3792
EPA Identification Number	COD007057995, NA
NPDES Permit Number	NA
Parent Company Name	SUNDSTRAND CORPORATION
Parent Company Dun & Bradstreet Number	00-514-4662
Non-Point Air Emissions	Total Release: 667 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 667 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: 667 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 667 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 667 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: METROPOLITAN DENVER SEWAGE DISPOSAL DISTRICT NO.1 Street Address: 6450 YORK STREET City: DENVER County: ADAMS State: CO Zip Code: 80229 Total Release: 667 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 288 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1248 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE % from Stormwater: .
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: Name:

Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: NA NOT APPLICABLE
Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: NA NOT APPLICABLE
Off-site Treatment Method: N
Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: NA NOT APPLICABLE
Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE

Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Document Control Number	1387010268377CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SUNDSTRAND AVIATION OPERATIONS
Facility Street Address	2480 WEST 70TH AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80221
Public Contact	BILL E. TEUSCHER/303-426-2600
Standard Industrial Classification Code	3728, 3769, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	105 Deg. 01 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 49 Min. 58 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 28 Sec
Facility Dun & Bradstreet Number	10-849-3792, NA- -
EPA Identification Number	COD007057995, NA
NPDES Permit Number	NA
Parent Company Name	SUNDSTRAND CORPORATION
Parent Company Dun & Bradstreet Number	00-514-4662
Non-Point Air Emissions	Total Release: 14879 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 14879 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream:
	Total Release: 14879 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 14879 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 14879 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID:
	Name: OIL & SOLVENT PROCESS COMPANY
	Street Address: 9131 EAST 96TH AVENUE
	City: HENDERSON
	County: ADAMS
	State: CO
	Zip Code: 80640
	Control:
	Total Release: 14879 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID:
	Name:
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: NA NOT APPLICABLE
	Off-site Treatment Method: N
Other Off-Site Locations	EPA ID:
	Name:
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Publicly Owned Treatment Works	Name: NA
	Street Address:
	City:
	County:
	State:

Zip Code:
Total Release: RANGE MARKED ZERO
Basis of Estimate: NA NOT APPLICABLE

Treatment Methods/Efficiency
General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Treatment Methods/Efficiency
General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

Waste Minimization
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Document Control Number	1387010276956CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	815 14TH STREET S.W.
Facility City	LOVELAND
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	80537
Public Contact	JOHN J. HUGHES/303-667-5000
Standard Industrial Classification Code	3825, 3573, 3662
Latitude	040 Deg, 23 Min, 42 Sec
Longitude	105 Deg, 23 Min, 42 Sec
Assigned Centroid Latitude	040 Deg, 26 Min, 31 Sec
Assigned Centroid Longitude	105 Deg, 11 Min, 23 Sec
Facility Dun & Bradstreet Number	00-912-2532, NA- -
EPA Identification Number	COD056562085, NA
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2532
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: LOVELAND WASTEWATER TREATMENT PLANT Street Address: 920 S. BOISE AVE. City: LOVELAND County: LARIMER State: CO Zip Code: 80537 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: Treatment Method. C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data:

Document Control Number	1387010276968CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	815 14TH STREET S.W.
Facility City	LOVELAND
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	80537
Public Contact	JOHN J. HUGHES/303-667-5000
Standard Industrial Classification Code	3825, 3573, 3662
Latitude	040 Deg. 23 Min. 42 Sec
Longitude	105 Deg. 23 Min. 42 Sec
Assigned Centroid Latitude	040 Deg. 26 Min. 31 Sec
Assigned Centroid Longitude	105 Deg. 11 Min. 23 Sec
Facility Dun & Bradstreet Number	00-912-2532, NA- -
EPA Identification Number	COD056562085, NA
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2532
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 315129 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010276970CO
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	815 14TH STREET S.W.
Facility City	LOVELAND
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	80537
Public Contact	JOHN J. HUGHES/303-667-5000
Standard Industrial Classification Code	3825, 3573, 3662
Latitude	040 Deg. 23 Min. 42 Sec
Longitude	105 Deg. 23 Min. 42 Sec
Assigned Centroid Latitude	040 Deg. 26 Min. 31 Sec
Assigned Centroid Longitude	105 Deg. 11 Min. 23 Sec
Facility Dun & Bradstreet Number	00-912-2532, NA- -
EPA Identification Number	COD056562085, NA
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2532
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: LOVELAND WASTEWATER TREATMENT PLANT Street Address: 920 S. BOISE AVE. City: LOVELAND County: LARIMER State: CO Zip Code: 80537 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data:

Document Control Number	1387010276982CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	815 14TH STREET S.W.
Facility City	LOVELAND
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	80537
Public Contact	JOHN J. HUGHES/303-667-5000
Standard Industrial Classification Code	3825, 3573, 3662
Latitude	040 Deg. 23 Min. 42 Sec
Longitude	105 Deg. 23 Min. 42 Sec
Assigned Centroid Latitude	040 Deg. 26 Min. 31 Sec
Assigned Centroid Longitude	105 Deg. 11 Min. 23 Sec
Facility Dun & Bradstreet Number	00-912-2532, NA- -
EPA Identification Number	COD056562085, NA
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2532
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESSING CO. Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: DENVER State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 10400 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 82359 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010276994CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture Process Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	815 14TH STREET SW
Facility City	LOVELAND
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	80537
Public Contact	JOHN J. HUGHES 303-667-5000
Standard Industrial Classification Code	3825, 3573, 3662
Latitude	040 Deg. 23 Min. 42 Sec
Longitude	105 Deg. 23 Min. 42 Sec
Assigned Centroid Latitude	040 Deg. 26 Min. 31 Sec
Assigned Centroid Longitude	105 Deg. 11 Min. 23 Sec
Facility Dun & Bradstreet Number	00-912-2532, NA -
EPA Identification Number	COD056562085, NA
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2532
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: TDX055141378 Name: ROLLINS ENVIRONMENTAL SERVICES INC Street Address: 2027 BATTLEGROUND ROAD City: DEER PARK County: State: TX Zip Code: 77536 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 164203 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 360846 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010277008CO
Reporting Year	1987
CAS Registry Number	7647010
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture
	Process
	Other AS A MANUFACTURING AID
Maximum Amount on Site	4 10000 TO 99999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	815 14TH STREET SW
Facility City	LOVELAND
Facility County	LARIMER
Facility State	CO
State County FIPS Code	08069
Facility Zip Code	80537
Public Contact	JOHN E HUGHES 303 667 5000
Standard Industrial Classification Code	3825, 3573, 3662
Latitude	040 Deg. 23 Min. 42 Sec
Longitude	105 Deg. 23 Min. 42 Sec
Assigned Centroid Latitude	040 Deg. 26 Min. 31 Sec
Assigned Centroid Longitude	105 Deg. 11 Min. 23 Sec
Facility Dun & Bradstreet Number	009122532, NA
EPA Identification Number	COD056862087, NA
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	009122532
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release RANGE MARKED ZERO
	Basis of Estimate
Publicly Owned Treatment Works	Name LOVELAND WASTEWATER TREATMENT PLANT
	Street Address 920 S BOISE AVE
	City LOVELAND
	County LARIVER
	State CO
	Zip Code 80537
	Total Release RANGE MARKED ZERO
	Basis of Estimate
Other Off-Site Locations	EPA ID TDX047823265
	Name SOUTHERN CALIFORNIA CHEMICAL COMPANY
	Street Address 100 NORTH 1ST STREET
	City GARLAND
	County ROCKWALL
	State TX
	Zip Code 75040
	Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release 31204 pounds/year
	Basis of Estimate
	Off-site Treatment Method M90 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream W WASTEWATER (AQUEOUS WASTE)
	Treatment Method C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
	Influent Concentration 1 GREATER THAN 1 PERCENT
	Sequential Treatment SEQUENTIAL TREATMENT YES
	Treatment Efficiency 00
	Base on Operating Data BASED ON OPERATING DATA YES
Treatment Methods/Efficiency	General Wastestream
	Treatment Method C11 NEUTRALIZATION
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT YES
	Treatment Efficiency 100.00
	Base on Operating Data
Treatment Methods/Efficiency	General Wastestream
	Treatment Method
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 00
	Base on Operating Data

Document Control Number	1387010277010CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	**AMMONIA**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	Manufacture
	Process
	Other **AS A MANUFACTURING AID**
Maximum Amount on Site	3 1,000 **TO** 9,999
EPA Region	8
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**HEWLETT PACKARD**
Facility Street Address	**815 14TH STREET S W**
Facility City	**LOVELAND**
Facility County	**LARIMER**
Facility State	**CO**
State County FIPS Code	08069
Facility Zip Code	80537
Public Contact	**JOHN F HUGHES** 303-667-5000
Standard Industrial Classification Code	3825, 3573, 3662
Latitude	**040 Deg. 23 Min. 42 Sec**
Longitude	**105 Deg. 23 Min. 42 Sec**
Assigned Centroid Latitude	**040 Deg. 26 Min. 31 Sec**
Assigned Centroid Longitude	**105 Deg. 11 Min. 23 Sec**
Facility Dun & Bradstreet Number	00-912-2532, **NA**
EPA Identification Number	**COD056562085, NA**
NPDES Permit Number	**NA**
Parent Company Name	**HEWLETT PACKARD**
Parent Company Dun & Bradstreet Number	00-912-2532
Non Point Air Emissions	**Total Release**
	Basis of Estimate
Point Air Emissions	**Total Release**
	Basis of Estimate
Water Discharges	**Receiving Stream**
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	**Total Release**
	Basis of Estimate
	UIC ID Number NA
Releases to Land	**Disposal Method**
	Total Release
	Basis of Estimate
Treatment Methods Efficiency	**General Wastestream**
	Treatment Method
	Influent Concentration
	Sequential Treatment
	Treatment Efficiency
	Base on Operating Data

Document Control Number	1387010277022CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture Process Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	815 14TH STREET SW
Facility City	LOVELAND
Facility County	LARIMER
Facility State	CO
State County FIPS Code	08069
Facility Zip Code	80537
Public Contact	JOHN J. HUGHES 303-667-5000
Standard Industrial Classification Code	3825, 3573, 3662
Latitude	040 Deg. 23 Min. 42 Sec
Longitude	105 Deg. 23 Min. 42 Sec
Assigned Centroid Latitude	040 Deg. 26 Min. 31 Sec
Assigned Centroid Longitude	105 Deg. 11 Min. 23 Sec
Facility Dun & Bradstreet Number	00-912-2532, NA- -
EPA Identification Number	COD056562085, NA
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2532
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: LOVELAND WASTEWATER TREATMENT PLANT Street Address: 920 S. BOISE AVE City: LOVELAND County: LARIMER State: CO Zip Code: 80537 Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESSING CO Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: DENVER State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method:
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVIORNMENTAL SERVICES INC Street Address: 2027 BATTLEGROUND ROAD City: DEER PARK County: State: TX Zip Code: 77536 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11550 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 00

Treatment Methods Efficiency

Base on Operating Data: BASED ON OPERATING DATA: YES
General Wastestream:
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data:

Document Control Number	1387010277034CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture
	Process
	Other ANCILLARY OR OTHER USE
Maximum Amount on Site	1 TO 99
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	815 14TH STREET S W
Facility City	LOVELAND
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	80537
Public Contact	JOHN L HUGHES 303-667-5000
Standard Industrial Classification Code	3825, 3573, 3662
Latitude	040 Deg. 23 Min. 42 Sec
Longitude	105 Deg. 23 Min. 42 Sec
Assigned Centroid Latitude	040 Deg. 26 Min. 31 Sec
Assigned Centroid Longitude	105 Deg. 11 Min. 23 Sec
Facility Dun & Bradstreet Number	00-912-2532, NA- -
EPA Identification Number	COD056562085, NA
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2532
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: KYD053348108
	Name: SAFETY KLEEN ENVIROSYSTEMS
	Street Address: STATE HIGHWAY 146
	City: NEW CASTLE
	County: HENRY
	State: KY
	Zip Code: 40050
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release: 9330 pounds year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M20 REUSE AS FUEL FUEL BLENDING
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010277046CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture Process Other ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	815 14TH STREET S W
Facility City	LOVELAND
Facility County	LARIMER
Facility State	CO
State County FIPS Code	08069
Facility Zip Code	80537
Public Contact	JOHN J HUGHES 303-667-5000
Standard Industrial Classification Code	3825, 3573, 3662
Latitude	040 Deg. 23 Min. 42 Sec
Longitude	105 Deg. 23 Min. 42 Sec
Assigned Centroid Latitude	040 Deg. 26 Min. 31 Sec
Assigned Centroid Longitude	105 Deg. 11 Min. 23 Sec
Facility Dun & Bradstreet Number	00-912-2532, NA- -
EPA Identification Number	COD056562085, NA
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2532
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: LOVELAND WASTEWATER TREATMENT PLANT Street Address: 920 S. BOISE AVE. City: LOVELAND County: LARIMER State: CO Zip Code: 80537 Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods Efficiency	General Wastestream: Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data:

Document Control Number	1387010277465CO
Reporting Year	1987
CAS Registry Number	108-95-2
Name of Substance	PHENOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, AS A BYPRODUCT Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOY E. FRAKES/303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	NVER/ARAPAHOE DISPOSAL SITE Street: 3500 SOUTH GUN CLUB ROAD City: AURORA County: ARAPAHOE State: CO Zip Code: 80040 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OP PARENT COMPANY: NO Total Release: 311 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 27 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 27 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE

Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency (0)
Base on Operating Data

Document Control Number	1387010277477CO
Reporting Year	1987
CAS Registry Number	1336-36-3
Name of Substance	POLYCHLORINATED BIPHENYLS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOY E. FRAKES/303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: AMERECO Street Address: ROUTE 1, BOX 159 City: KINGSVILLE County: State: MO Zip Code: 64061 Control: Total Release: 17 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010277489CO
Reporting Year	1987
CAS Registry Number	50000
Name of Substance	FORMALDEHYDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT
	Process: AS A FORMULATION COMPONENT
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	1 TO 99
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOY E. FRAKES/303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name: DENVER/ARAPAHOE DISPOSAL SITE
	Street Address: 3500 SOUTH GUN CLUB ROAD
	City: AURORA
	County: ARAPAHOE
	State: CO
	Zip Code: 80040
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 17 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 2 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 2 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	UIC ID Number:
Water Discharges	Receiving Stream:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	% from Stormwater:
Water Discharges	Receiving Stream:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	% from Stormwater:
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 00
Base on Operating Data:

Waste Minimization

Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: 00
Waste Min. Ratio of Production: 0
Reason for Action:

Document Control Number	1387010277491CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOY E. FRAKES/303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: CONSERVATION SERVICES Street Address: 777 WEST 62ND AVENUE City: DENVER County: ADAMS State: CO Zip Code: 80216 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 90 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT NO
Treatment Efficiency: 00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010277503CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOY E. FRAKES 303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: CONSERVATION SERVICES Street Address: 777 WEST 62ND AVENUE City: DENVER County: ADAMS State: CO Zip Code: 80216 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 228 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT NO
Treatment Efficiency: 00
Base on Operating Data:

Waste Minimization

Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: 00
Waste Min Ratio of Production: 0
Reason for Action:

Document Control Number	1387010277815CO
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 — 100 TO 999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	801203518
Public Contact	HOYT FRAKES 303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number
Releases to Land	Disposal Method Total Release Basis of Estimate
Other Off-Site Locations	EPA ID Name: CONSERVATION SERVICES Street Address: 777 WEST 62ND AVENUE City: DENVER County: ADAMS State: CO Zip Code: 80216 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 228 pounds/year Basis of Estimate: Off-site Treatment Method: M40 — SOLIDIFICATION/STABILIZATION
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA — NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA — NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min Ratio of Production: 0 Reason for Action

Document Control Number	1387010277527CO
Reporting Year	1987
CAS Registry Number	100-41-4
Name of Substance	ETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT
	Process: AS A REACTANT, AS A FORMULATION COMPONENT
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOY L. FRAKES/303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name: CONSERVATION SERVICES
	Street Address: 777 WEST 62ND AVENUE
	City: DENVER
	County: ADAMS
	State: CO
	Zip Code: 80216
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 2 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 2 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT NO
Treatment Efficiency: 00
Base on Operating Data

Waste Minimization .... Modification: NA   NOT APPLICABLE
Current Year Quantity
Prior Year Quantity
Percent Change: 00
Waste Min Ratio of Production: 0
Reason for Action:

Document Control Number	1387010277539CO
Reporting Year	1987
CAS Registry Number	7440-36-0
Name of Substance	ANTIMONY
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOYT FRAKES 303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: DENVER ARAPAHOE DISPOSAL SITE Street Address: 3500 SOUTH GUN CLUB ROAD City: AURORA County: ARAPAHOE State: CO Zip Code: 80040 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 576 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 144 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT NO
Treatment Efficiency: 00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: 00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010277541CO
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOY E. FRAKES/303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: DENVER/ARAPAHOE DISPOSAL SITE Street Address: 3500 SOUTH GUN CLUB ROAD City: AURORA County: ARAPAHOE State: CO Zip Code: 80040 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 18 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Non-Point Air Emissions	Total Release: 18 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 355 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010277554CO
Reporting Year	1987
CAS Registry Number	7440-43-9
Name of Substance	CADMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOY E. FRAKES/303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: DENVER/ARAPAHOE DISPOSAL SITE Street Address: 3500 SOUTH GUN CLUB ROAD City: AURORA County: ARAPAHOE State: CO Zip Code: 80040 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 360 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 90 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 0
Reason for Action:

Document Control Number	1387010277566CO
Reporting Year	1987
CAS Registry Number	7440-47-3
Name of Substance	CHROMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 - 1,000 TO 9,999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOY E. FRAKES 303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: DENVER ARAPAHOE DISPOSAL SITE Street Address: 3500 SOUTH GUN CLUB ROAD City: AURORA County: ARAPAHOE State: CO Zip Code: 80040 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 216 pounds/year Basis of Estimate: O - BASED ON OTHER APPROACHES Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 54 pounds/year Basis of Estimate: O - BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA - NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 0 Base on Operating Data:
Waste Minimization	Modification: NA - NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: 0 Waste Min. Ratio of Production: 0 Reason for Action:

Document Control Number	1387010277578CO
Reporting Year	1987
CAS Registry Number	7440-39-3
Name of Substance	BARIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOY E. FRAKES 303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064957
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: DENVER ARAPAHOE DISPOSAL SITE Street Address: 3500 SOUTH GUN CLUB ROAD City: AURORA County: ARAPAHOE State: CO Zip Code: 80040 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1440 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 360 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: 00

Waste Min Ratio of Production: .0
Reason for Action:

Document Control Number	1387010277580CO
Reporting Year	1987
CAS Registry Number	7439-96-5
Name of Substance	MANGANESE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS A FORMULATION COMPONENT Other
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOY E. FRAKES 303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: DENVER ARAPAHOE DISPOSAL SITE Street Address: 3500 SOUTH GUN CLUB ROAD City: AURORA County: ARAPAHOE State: CO Zip Code: 80040 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3024 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 756 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE

Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency 00
Base on Operating Data

Waste Minimization

Modification NA NOT APPLICABLE
Current Year Quantity
Prior Year Quantity
Percent Change 00
Waste Min Ratio of Production 0
Reason for Action

Document Control Number	1387010277592CO
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS A FORMULATION COMPONENT Other
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	801203418
Public Contact	HOYT FRAKES 303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number
Releases to Land	Disposal Method Total Release Basis of Estimate
Other Off-Site Locations	EPA ID Name: DENVER ARAPAHOE DISPOSAL SITE Street Address: 3500 SOUTH GUN CLUB ROAD City: AURORA County: ARAPAHOE State: CO Zip Code: 80040 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1368 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 342 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:

Releases to Land	Disposal Method
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: 0
	Reason for Action:

Document Control Number	1387010277604CO
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture IMPORT Process AS A FORMULATION COMPONENT Other
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOYT E. FRAKES 303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: DENVER/ARAPAHOE DISPOSAL SITE Street Address: 3500 SOUTH GUN CLUB ROAD City: AURORA County: ARAPAHOE State: CO Zip Code: 80040 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 216 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 54 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 54 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 54 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:

Water Discharges	Receiving Stream Total Release RANGE MARKED ZERO Basis of Estimate % from Stormwater
Treatment Methods Efficiency	General Wastestream Treatment Method NA NOT APPLICABLE Influent Concentration Sequential Treatment SEQUENTIAL TREATMENT NO Treatment Efficiency 00 Base on Operating Data
Waste Minimization	Modification NA NOT APPLICABLE Current Year Quantity Prior Year Quantity Percent Change 00 Waste Min Ratio of Production 0 Reason for Action

Document Control Number	1387010277616CO
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT
	Process: AS A FORMULATION COMPONENT
	Other
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOYT F. FRAKES 303-794-4302
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off-Site Locations	EPA ID
	Name: DENVER ARAPAHOE DISPOSAL SITE
	Street Address: 3500 SOUTH GUN CLUB ROAD
	City: AURORA
	County: ARAPAHOE
	State: CO
	Zip Code: 80040
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 504 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate
Point Air Emissions	Total Release: 126 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate
	UIC ID Number
Water Discharges	Receiving Stream
	Total Release: RANGE MARKED ZERO
	Basis of Estimate
	% from Stormwater
Water Discharges	Receiving Stream
	Total Release: RANGE MARKED ZERO
	Basis of Estimate
	% from Stormwater
Releases to Land	Disposal Method
	Total Release: RANGE MARKED ZERO
	Basis of Estimate
Releases to Land	Disposal Method
	Total Release: RANGE MARKED ZERO
	Basis of Estimate
Releases to Land	Disposal Method
	Total Release: RANGE MARKED ZERO
	Basis of Estimate
Treatment Methods/Efficiency	General Wastestream
	Treatment Method: NA NOT APPLICABLE

Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency 00
Base on Operating Data

Waste Minimization
Modification NA NOT APPLICABLE
Current Year Quantity
Prior Year Quantity
Percent Change 00
Waste Min Ratio of Production 0
Reason for Action

Document Control Number	1387010277628CO
Reporting Year	1987
CAS Registry Number	7440-38-2
Name of Substance	ARSENIC
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOYT E. FRAKES 303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name: DENVER ARAPAHOE DISPOSAL SITE
	Street Address: 3500 SOUTH GUN CLUB ROAD
	City: AURORA
	County: ARAPAHOE
	State: CO
	Zip Code: 80040
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 1440 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: 126 pounds/year
	Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE

Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency 00
Base on Operating Data

Waste Minimization
Modification NA NOT APPLICABLE
Current Year Quantity
Prior Year Quantity
Percent Change 00
Waste Min Ratio of Production 0
Reason for Action

Document Control Number	1387010277630CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	
Facility Name	THE ELECTRON CORPORATION
Facility Street Address	5101 SOUTH RIO GRANDE AVE
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120318
Public Contact	HOYT FRAKES 303-794-4392
Standard Industrial Classification Code	3568, 3321
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-706-4967
EPA Identification Number	COD007064967
NPDES Permit Number	
Parent Company Name	THE ELECTRON CORPORATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: CONSERVATION SERVICES Street Address: 777 WEST 62ND AVENUE City: DENVER County: ADAMS State: CO Zip Code: 80216 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 44 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Non-Point Air Emissions	Total Release: 44 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 836 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration:

Sequential Treatment
Treatment Efficiency
Base on Operating Data

Document Control Number	13870102835558CO
Reporting Year	1987
CAS Registry Number	108-10-1
Name of Substance	METHYL ISOBUTYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WHIRLPOOL KITCHENS, INC
Facility Street Address	3550 ODESSA WAY
Facility City	AURORA
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	80011
Public Contact	LEONARD KELLEY 303-341-7300
Standard Industrial Classification Code	2434
Latitude	039 Deg. 43 Min. 10 Sec
Longitude	104 Deg. 46 Min. 08 Sec
Assigned Centroid Latitude	039 Deg. 43 Min. 10 Sec
Assigned Centroid Longitude	104 Deg. 46 Min. 08 Sec
Facility Dun & Bradstreet Number	00-706-9321
EPA Identification Number	COD9854797
NPDES Permit Number	NA
Parent Company Name	WHIRLPOOL CORPORATION
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 30910 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: 00 Waste Min. Ratio of Production: 0 Reason for Action:

Document Control Number	1387010283897CO
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WHIRLPOOL KITCHENS, INC
Facility Street Address	3550 ODESSA WAY
Facility City	AURORA
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80011
Public Contact	LEONARD KELLEY / 303-341-7300
Standard Industrial Classification Code	2434
Latitude	039 Deg. 43 Min. 10 Sec
Longitude	104 Deg. 46 Min. 08 Sec
Assigned Centroid Latitude	039 Deg. 43 Min. 10 Sec
Assigned Centroid Longitude	104 Deg. 46 Min. 08 Sec
Facility Dun & Bradstreet Number	00-706-9321
EPA Identification Number	COD9854797
NPDES Permit Number	NA
Parent Company Name	WHIRLPOOL CORPORATION
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 11416 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010283909CO
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WHIRLPOOL KITCHENS, INC
Facility Street Address	3550 ODESSA WAY
Facility City	AURORA
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80011
Public Contact	LEONARD KELLEY 303-341-7300
Standard Industrial Classification Code	2434
Latitude	039 Deg. 43 Min. 10 Sec
Longitude	104 Deg. 46 Min. 08 Sec
Assigned Centroid Latitude	039 Deg. 43 Min. 10 Sec
Assigned Centroid Longitude	104 Deg. 46 Min. 08 Sec
Facility Dun & Bradstreet Number	00-706-9321
EPA Identification Number	COD9854797
NPDES Permit Number	NA
Parent Company Name	WHIRLPOOL CORPORATION
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 12717 pounds/year
	Basis of Estimate. C BASED ON MASS BALANCE CALCULATIONS
Treatment Method/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

Document Control Number	1387010283911CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WHIRLPOOL KITCHENS, INC
Facility Street Address	3550 ODESSA WAY
Facility City	AURORA
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80011
Public Contact	LEONARD KELLEY/303-341-7300
Standard Industrial Classification Code	2434
Latitude	039 Deg. 43 Min. 10 Sec
Longitude	104 Deg. 46 Min. 08 Sec
Assigned Centroid Latitude	039 Deg. 43 Min. 10 Sec
Assigned Centroid Longitude	104 Deg. 46 Min. 08 Sec
Facility Dun & Bradstreet Number	00-706-9321
EPA Identification Number	COD9854797
NPDES Permit Number	NA
Parent Company Name	WHIRLPOOL CORPORATION
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD9805984 Name: OSCO Street Address: 9131 E 96TH. AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 91 pounds/year Basis of Estimate: E Off-site Treatment Method: F01
Point Air Emissions	Total Release: 450092 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Releases to Land	Disposal Method: D99 OTHER Total Release: 91 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: NOT APPLICABLE Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: 91 Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 1.0 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: 91 Prior Year Quantity:

Percent Change: 0.0
Waste Min. Ratio of Production: 1.0
Reason for Action: R4 OTHER (E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Document Control Number	1387010283923CO
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WHIRLPOOL KITCHENS, INC.
Facility Street Address	3550 ODESSA WAY
Facility City	AURORA
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80011
Public Contact	LEONARD KELLEY/303-341-7300
Standard Industrial Classification Code	2434
Latitude	039 Deg. 43 Min. 10 Sec
Longitude	104 Deg. 46 Min. 08 Sec
Assigned Centroid Latitude	039 Deg. 43 Min. 10 Sec
Assigned Centroid Longitude	104 Deg. 46 Min. 08 Sec
Facility Dun & Bradstreet Number	00-706-9321
EPA Identification Number	CGD9854797
NPDES Permit Number	NA
Parent Company Name	WHIRLPOOL CORPORATION
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD9805984 Name: OSCO Street Address: 9131 E 96TH. AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 39 pounds/year Basis of Estimate: L Off-site Treatment Method: F01
Point Air Emissions	Total Release: 19477 pound /year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Releases to Land	Disposal Method: D99 OTHER Total Release: 39 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: 39 Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 1.0 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)
Treatment Methods Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: 39

Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: 1.0
Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Document Control Number	**1387010283935CO**
Reporting Year	**1987**
CAS Registry Number	**108-88-3**
Name of Substance	**TOLUENE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process:** **Other: AS A MANUFACTURING AID**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**8**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**WHIRLPOOL KITCHENS, INC.**
Facility Street Address	**3550 ODESSA WAY**
Facility City	**AURORA**
Facility County	**ADAMS**
Facility State	**CO**
State-County FIPS Code	**08001**
Facility Zip Code	**80011**
Public Contact	**LEONARD KELLEY 303-341-7300**
Standard Industrial Classification Code	**2434**
Latitude	**039 Deg. 43 Min. 10 Sec**
Longitude	**104 Deg. 46 Min. 08 Sec**
Assigned Centroid Latitude	**039 Deg. 43 Min. 10 Sec**
Assigned Centroid Longitude	**104 Deg. 46 Min. 08 Sec**
Facility Dun & Bradstreet Number	**00-706-9321**
EPA Identification Number	**COD9854797**
NPDES Permit Number	**NA**
Parent Company Name	**WHIRLPOOL CORPORATION**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release: RANGE MARKED ZERO** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Publicly Owned Treatment Works	**Name: NA** **Street Address:** **City:** **County:** **State:** **Zip Code:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Other Off-Site Locations	**EPA ID: COD9805984** **Name: OSCO** **Street Address: 9131 E 96TH AVE** **City: HENDERSON** **County: ADAMS** **State: CO** **Zip Code: 80640** **Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO** **Total Release: 50 pounds/year** **Basis of Estimate: E** **Off-site Treatment Method: F01**
Point Air Emissions	**Total Release: 114214 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS**
Releases to Land	**Disposal Method: D99 OTHER** **Total Release: 50 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method: NA NOT APPLICABLE** **Influent Concentration: NA NOT APPLICABLE** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: 00** **Base on Operating Data: NOT APPLICABLE**
Waste Minimization	**Modification: M4 PROCESS/PROCEDURE MODIFICATIONS** **Current Year Quantity: 50** **Prior Year Quantity:** **Percent Change: 00** **Waste Min. Ratio of Production: 1.0** **Reason for Action: R4 OTHER (E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)**

Document Control Number	1387010285575CO
Reporting Year	1987
CAS Registry Number	101-68-8
Name of Substance	METHYLENEBIS(PHENYLISOCYANATE)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process: AS A REACTANT Other
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	
Facility Name	AMERICAN WESTERN MFG
Facility Street Address	6700 N FRANKLIN ST
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80229
Public Contact	JOHN ROSASCO 303-296-4804
Standard Industrial Classification Code	3079, NA
Latitude	039 Deg. 51 Min. 15 Sec
Longitude	104 Deg. 57 Min. 38 Sec
Assigned Centroid Latitude	039 Deg. 51 Min. 15 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 38 Sec
Facility Dun & Bradstreet Number	11-883-9026, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream Total Release: RANGE MARKED ZERO Basis of Estimate % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: LAIDLAW WASTE SYSTEMS INC DENVER REGIONAL LANDFILL Street Address: 1441 WELD COUNTY RD #6 City: ERIE County: WELD State: CO Zip Code: 80516 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 250 MIDPOINT OF RANGE Basis of Estimate
Treatment Methods Efficiency	General Wastestream: Treatment Method Influent Concentration Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data

Document Control Number	1387010287237CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	
Facility Name	PEPSI-COLA BOTTLING COMPANY
Facility Street Address	3801 BRIGHTON BLVD
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802163693
Public Contact	MR. ROBERT SCHULTZ/303-292-9220
Standard Industrial Classification Code	2086, NA
Latitude	039 Deg. 46 Min. 23 Sec
Longitude	104 Deg. 58 Min. 30 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD007069446, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 2181 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: DENVER METROPOLITAN SEWAGE DISPOSAL DISTRICT NO. 1 Street Address: 6450 YORK City: DENVER County: ADAMS State: CO Zip Code: 80229 Total Release: 2181 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010287249CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	
Facility Name	PEPSI-COLA BOTTLING COMPANY
Facility Street Address	3801 BRIGHTON BLVD.
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802163693
Public Contact	MR. ROBERT SCHULTZ/303-292-9220
Standard Industrial Classification Code	2086, NA
Latitude	039 Deg. 46 Min. 23 Sec
Longitude	104 Deg. 58 Min. 30 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD007069446, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 38533 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 38533 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 38533 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: DENVER METROPOLITAN SEWAGE DISPOSAL DISTRICT NO. 1 Street Address: 6450 YORK City: DENVER County: ADAMS State: CO Zip Code: 80229 Total Release: 38533 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010288886CO
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BENJAMIN MOORE & CO.
Facility Street Address	2500 WALNUT STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80205
Public Contact	CHRISTOPHER M. COOK/303-294-9222
Standard Industrial Classification Code	2851
Latitude	039 Deg. 45 Min. 00 Sec
Longitude	104 Deg. 59 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 45 Min. 35 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 48 Sec
Facility Dun & Bradstreet Number	00-245-6242
EPA Identification Number	COD007068372
NPDES Permit Number	NA
Parent Company Name	BENJAMIN MOORE & CO.
Parent Company Dun & Bradstreet Number	00-245-6242
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: LAIDLAW WASTE SYSTEMS, INC. Street Address: 6015 E. 58TH AVENUE City: COMMERCE CITY County: ADAMS State: CO Zip Code: 800223994 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 150 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M99 UNKNOWN
Non-Point Air Emissions	Total Release: 8 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 42 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: 00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity:

Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010288898CO
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BENJAMIN MOORE & CO.
Facility Street Address	2500 WALNUT STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80205
Public Contact	CHRISTOPHER M. COOK/303-294-9222
Standard Industrial Classification Code	2851
Latitude	039 Deg. 45 Min. 00 Sec
Longitude	104 Deg. 59 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 45 Min. 35 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 48 Sec
Facility Dun & Bradstreet Number	00-245-6242
EPA Identification Number	COD007068372
NPDES Permit Number	NA
Parent Company Name	BENJAMIN MOORE & CO.
Parent Company Dun & Bradstreet Number	00-245-6242
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OSCO (OIL AND SOLVENT PROCESS CO.) Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 780 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 5 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 0 Reason for Action:

Document Control Number	1387010290346CO
Reporting Year	1987
CAS Registry Number	7440-43-9
Name of Substance	CADMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, IMPORT, ON-SITE USE/PROCESSING, FOR SALE/ DISTRIBUTION, AS A BYPRODUCT Process: AS A REACTANT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ASARCO INCORPORATED GLOBE PLANT
Facility Street Address	495 EAST FIFTY FIRST AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	802162098
Public Contact	L.G. EAGAN/303-296-5900
Standard Industrial Classification Code	3339, NA
Latitude	039 Deg. 47 Min. 23 Sec
Longitude	104 Deg. 58 Min. 41 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-706-3530, NA- -
EPA Identification Number	COD007063530, NA
NPDES Permit Number	NA
Parent Company Name	ASARCO INCORPORATED
Parent Company Dun & Bradstreet Number	00-132-5281
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: WASTE MANAGEMENT DIVISION Street Address: 3840-G YORK STREET City: DENVER County: DENVER State: CO Zip Code: 80205 Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 13 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 885 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treament: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.50 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C02 CHEMICAL PRECIPITATION -- SULFIDE Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C09 CHEMICAL PRECIPITATION -- OTHER Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C02 CHEMICAL PRECIPITATION -- SULFIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.99
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010290359CO
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION, AS A BYPRODUCT Process: AS A REACTANT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ASARCO INCORPORATED - GLOBE PLANT
Facility Street Address	495 EAST FIFTY FIRST AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	802162098
Public Contact	L.G. EAGAN/303-296-5900
Standard Industrial Classification Code	3339, NA
Latitude	039 Deg. 47 Min. 23 Sec
Longitude	104 Deg. 58 Min. 41 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-706-3530, NA- -
EPA Identification Number	COD007063530, NA
NPDES Permit Number	NA
Parent Company Name	ASARCO INCORPORATED
Parent Company Dun & Bradstreet Number	00-132-5281
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 5 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 5 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 5 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: WASTE MANAGEMENT DIVISION Street Address: 3840-G YORK STREET City: DENVER County: DENVER State: CO Zip Code: 80205 Total Release: 5 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 17 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 67.00 Base on Operating Data BASED ON OPERATING DATA: NO
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C02 CHEMICAL PRECIPITATION -- SULFIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C09 CHEMICAL PRECIPITATION -- OTHER Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C02 CHEMICAL PRECIPITATION -- SULFIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 57.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010290361CO
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture PRODUCT, ON-SITE USE PROCESSING FOR SALE/ DISTRIBUTION, AS A BYPRODUCT Process AS A REACTANT Other AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ASARCO INCORPORATED - GLOBE PLANT
Facility Street Address	495 EAST FIFTY FIRST AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	802162098
Public Contact	L G FAGAN 303-296-5099
Standard Industrial Classification Code	3339, NA
Latitude	039 Deg. 47 Min. 23 Sec
Longitude	104 Deg. 58 Min. 41 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-706-3530, NA- -
EPA Identification Number	COD007063530, NA
NPDES Permit Number	NA
Parent Company Name	ASARCO INCORPORATED
Parent Company Dun & Bradstreet Number	00-132-5281
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 23 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 23 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 23 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: WASTE MANAGEMENT DIVISION Street Address: 3840-G YORK STREET City: DENVER County: DENVER State: CO Zip Code: 80205 Total Release: 23 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 42 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C02 CHEMICAL PRECIPITATION -- SULFIDE Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C09 CHEMICAL PRECIPITATION -- OTHER Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C02 CHEMICAL PRECIPITATION -- SULFIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.99
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010290373CO
Reporting Year	1987
CAS Registry Number	7439-96-5
Name of Substance	MANGANESE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE PROCESSING, AS A BYPRODUCT
	Process: AS A REACTANT
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ASARCO INCORPORATED - GLOBE PLANT
Facility Street Address	495 EAST FIFTY FIRST AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	802162098
Public Contact	L.G. EAGAN 303 296-5900
Standard Industrial Classification Code	3339, NA
Latitude	039 Deg. 47 Min. 23 Sec
Longitude	104 Deg. 58 Min. 41 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-706-3530, NA- -
EPA Identification Number	COD007063530, NA
NPDES Permit Number	NA
Parent Company Name	ASARCO INCORPORATED
Parent Company Dun & Bradstreet Number	00-132-5281
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 2 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release: 2 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 2 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: WASTE MANAGEMENT DIVISION
	Street Address: 3840-G YORK STREET
	City: DENVER
	County: DENVER
	State: CO
	Zip Code: 80205
	Total Release: 2 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 10 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A06 MECHANICAL SEPARATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT NO
	Treatment Efficiency: 65.00
	Base on Operating Data: BASED ON OPERATING DATA NO
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C02 CHEMICAL PRECIPITATION - SULFIDE
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT YES
	Treatment Efficiency: 00
	Base on Operating Data: BASED ON OPERATING DATA YES
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P12 FILTRATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT YES
	Treatment Efficiency: 00
	Base on Operating Data: BASED ON OPERATING DATA YES
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C09 CHEMICAL PRECIPITATION - OTHER
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT YES
	Treatment Efficiency: 00
	Base on Operating Data: BASED ON OPERATING DATA YES

Treatment Methods Efficiency
General Wastestream W WASTEWATER (AQUEOUS WASTE)
Treatment Method P12 FILTRATION
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT YES
Treatment Efficiency 00
Base on Operating Data BASED ON OPERATING DATA YES

Treatment Methods Efficiency
General Wastestream W WASTEWATER (AQUEOUS WASTE)
Treatment Method C02 CHEMICAL PRECIPITATION - SULFIDE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT YES
Treatment Efficiency 00
Base on Operating Data BASED ON OPERATING DATA YES

Treatment Methods Efficiency
General Wastestream W WASTEWATER (AQUEOUS WASTE)
Treatment Method P12 FILTRATION
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT YES
Treatment Efficiency 91.00
Base on Operating Data BASED ON OPERATING DATA YES

Document Control Number	1387010290388CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture ON-SITE USE PROCESSING, FOR SALE DISTRIBUTION
	Process AS A REACTANT
	Other AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ASARCO INCORPORATED - GLOBE PLANT
Facility Street Address	495 EAST FIFTY FIRST AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	802162098
Public Contact	E G EAGAN 303-296-5900
Standard Industrial Classification Code	3339, NA
Latitude	039 Deg. 47 Min. 23 Sec
Longitude	104 Deg. 58 Min. 41 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-706-3530, NA
EPA Identification Number	COD007063530, NA
NPDES Permit Number	NA
Parent Company Name	ASARCO INCORPORATED
Parent Company Dun & Bradstreet Number	00-132-8281
Non Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate O BASED ON OTHER APPROACHES
	% from Stormwater
Underground Injections	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate O BASED ON OTHER APPROACHES
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name WASTE MANAGEMENT DIVISION
	Street Address 5840 G YORK STREET
	City DENVER
	County DENVER
	State CO
	Zip Code 80205
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate O BASED ON OTHER APPROACHES
Non Point Air Emissions	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release 2 pounds year
	Basis of Estimate O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method D99 OTHER
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream
	Treatment Method
	Influent Concentration
	Sequential Treatment
	Treatment Efficiency
	Based on Operating Data

Document Control Number	1387010290397CO
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture AS A BYPRODUCT
	Process
	Other
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ASARCO INCORPORATED - GLOBE PLANT
Facility Street Address	495 EAST FIFTY FIRST AVENUE
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	802162098
Public Contact	E G EAGAN 303-296-5900
Standard Industrial Classification Code	3339, NA
Latitude	039 Deg. 47 Min. 23 Sec
Longitude	104 Deg. 58 Min. 41 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-706-3530, NA
EPA Identification Number	COD007063530, NA
NPDES Permit Number	NA
Parent Company Name	ASARCO INCORPORATED
Parent Company Dun & Bradstreet Number	00-132-5281
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate M BASED ON MONITORING DATA
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate M BASED ON MONITORING DATA
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release 13 pounds/year
	Basis of Estimate O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method D99 OTHER
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream
	Treatment Method
	Influent Concentration
	Sequential Treatment
	Treatment Efficiency
	Base on Operating Data

Document Control Number	1387010293431CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	QUALITY METAL PRODUCTS, INC.
Facility Street Address	11500 W. 13TH AVENUE
Facility City	LAKEWOOD
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	802154491
Public Contact	MICHAEL DAVID OPPERMAN 303-232-4242
Standard Industrial Classification Code	3444, 3451, 3469
Latitude	039 Deg. 44 Min. 12 Sec
Longitude	105 Deg. 07 Min. 38 Sec
Assigned Centroid Latitude	039 Deg. 44 Min. 38 Sec
Assigned Centroid Longitude	105 Deg. 06 Min. 12 Sec
Facility Dun & Bradstreet Number	00-742-9426
EPA Identification Number	COD007429426
NPDES Permit Number	84IE39113
Parent Company Name	NA
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release 6480 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS % from Stormwater
Underground Injections	Total Release 6480 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS UIC ID Number
Releases to Land	Disposal Method Total Release 6480 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID COD007065576 Name THORO PRODUCTS Street Address 9091 UMBER COURT City GOLDEN County JEFFERSON State CO Zip Code 80601 Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO Total Release 6480 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method M50 INCINERATION THERMAL TREATMENT
Non-Point Air Emissions	Total Release 5508 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release 16524 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID Name Street Address City County State Zip Code Control Total Release 750 MIDPOINT OF RANGE Basis of Estimate Off-site Treatment Method
Treatment Methods/Efficiency	General Wastestream Treatment Method Influent Concentration Sequential Treatment Treatment Efficiency Base on Operating Data
Waste Minimization	Modification M7 IMPROVED HOUSEKEEPING, TRAINING, INVENTORY CONTROL Current Year Quantity 28512 Prior Year Quantity 36234 Percent Change 22.00 Waste Min. Ratio of Production 0

Reason for Action R4 OTHER (E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Document Control Number	1387010293520CO
Reporting Year	1987
CAS Registry Number	7429-90-5
Name of Substance	ALUMINUM (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	ALUMINUM ALLOY #319
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CASTINGS, INC.
Facility Street Address	860 4TH AVENUE
Facility City	GRAND JUNCTION
Facility County	MESA
Facility State	CO
State-County FIPS Code	08077
Facility Zip Code	81501
Public Contact	JOHN BONELLA 303-243-2032
Standard Industrial Classification Code	3361
Latitude	039 Deg. 05 Min. 14 Sec
Longitude	108 Deg. 39 Min. 27 Sec
Assigned Centroid Latitude	039 Deg. 05 Min. 14 Sec
Assigned Centroid Longitude	108 Deg. 39 Min. 27 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 1460 pounds/year
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT NO
	Treatment Efficiency: 00
	Base on Operating Data:

Document Control Number	1-87010296010CO
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FEDERAL ENVELOPE COMPANY
Facility Street Address	5000 KINGSTON ST
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80239
Public Contact	MICHAEL HONEYMAN 303-373-5900
Standard Industrial Classification Code	2642
Latitude	039 Deg. 47 Min. 03 Sec
Longitude	104 Deg. 51 Min. 05 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 03 Sec
Assigned Centroid Longitude	104 Deg. 51 Min. 05 Sec
Facility Dun & Bradstreet Number	06-862-0475
EPA Identification Number	COD077373967
NPDES Permit Number	
Parent Company Name	AMERICAN ENVELOPE CO
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 25000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method
Treatment Methods/Efficiency	General Wastestream Treatment Method Influent Concentration Sequential Treatment Treatment Efficiency Base on Operating Data

Document Control Number	1387010298356CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SYNTHES, LTD. (USA)
Facility Street Address	1051 SYNTHES AVENUE
Facility City	MOUNMENT
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	801320366
Public Contact	MR. WALTER B. SMITH/719-481-3021
Standard Industrial Classification Code	3842
Latitude	039 Deg. 04 Min. 40 Sec
Longitude	104 Deg. 52 Min. 50 Sec
Assigned Centroid Latitude	039 Deg. 03 Min. 30 Sec
Assigned Centroid Longitude	104 Deg. 53 Min. 10 Sec
Facility Dun & Bradstreet Number	09-515-8572
EPA Identification Number	COD095158572
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 26160 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 26160 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number:
Releases to Land	Disposal Method: Total Release: 26160 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PALMER LAKE SANITATION DISTRICT Street Address: 4 HIGHWAY 105 City: MONUMENT County: EL PASO State: CO Zip Code: 801330687 Total Release: 26160 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010298368CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SYNTHES, LTD. (USA)
Facility Street Address	1051 SYNTHES AVENUE
Facility City	MOUNMENT
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	801320366
Public Contact	MR. WALTER B. SMITH/719-481-3021
Standard Industrial Classification Code	3842
Latitude	039 Deg. 04 Min. 40 Sec
Longitude	104 Deg. 52 Min. 50 Sec
Assigned Centroid Latitude	039 Deg. 03 Min. 30 Sec
Assigned Centroid Longitude	104 Deg. 53 Min. 10 Sec
Facility Dun & Bradstreet Number	09-515-8572
EPA Identification Number	COD095158572
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 17000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 17000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number:
Releases to Land	Disposal Method: Total Release: 17000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PALMER LAKE SANITATION DISTRICT Street Address: 4 HIGHWAY 105 City: MONUMENT County: EL PASO State: CO Zip Code: 801330687 Total Release: 17000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA NO

Document Control Number	1387010307573CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ALPINE CABINET CO
Facility Street Address	4125 MAIN ST
Facility City	TIMNATH
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	80547
Public Contact	GARY H STEPHENSON/303-484-9030
Standard Industrial Classification Code	2434
Latitude	040 Deg. 35 Min. 00 Sec
Longitude	104 Deg. 58 Min. 53 Sec
Assigned Centroid Latitude	040 Deg. 30 Min. 46 Sec
Assigned Centroid Longitude	105 Deg. 01 Min. 05 Sec
Facility Dun & Bradstreet Number	04-710-3894
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 644 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010317004CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CHROMIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	CHROMIC ACID
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WIGAND CORPORATION
Facility Street Address	850 ELKTON DR
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	JERRY FAULB 719-599-8838
Standard Industrial Classification Code	2491
Latitude	038 Deg. 54 Min. 00 Sec
Longitude	104 Deg. 50 Min. 30 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	00-417-5725, NA- -
EPA Identification Number	COD004175725, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: TND000614321 Name: EARTH INDUSTRIAL WASTE MANAGEMENT Street Address: 3536 FITE ROAD City: MILLINGTON County: SHELBY State: TN Zip Code: 38053 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Releases to Land	Disposal Method: D99 OTHER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 125 Prior Year Quantity: 125 Percent Change: .00 Waste Min. Ratio of Production: 1.7 Reason for Action: R4 OTHER (E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Document Control Number	1387010317016CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ARSENIC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	ARSENIC PENTOXIDE
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WIGAND CORPORATION
Facility Street Address	750 ELKTON DR
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	JERRY FAULB/719-599-8838
Standard Industrial Classification Code	2491
Latitude	038 Deg. 54 Min. 00 Sec
Longitude	104 Deg. 50 Min. 30 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	00-417-5725, NA- -
EPA Identification Number	COD004175725, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: TND000614321 Name: EARTH INDUSTRIAL WASTE MANAGEMENT Street Address: 3536 FITE ROAD City: MILLINGTON County: SHELBY State: TN Zip Code: 38053 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Releases to Land	Disposal Method: D99 OTHER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 125 Prior Year Quantity: 125 Percent Change: .00 Waste Min. Ratio of Production: 1.7 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Document Control Number	1387010317028CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	COPPER OXIDE
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WIGAND CORPORATION
Facility Street Address	850 ELKTON DR
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	JERRY FAULB 719-599-8838
Standard Industrial Classification Code	2491
Latitude	038 Deg. 54 Min. 00 Sec
Longitude	104 Deg. 50 Min. 30 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	00-417-5725, NA- -
EPA Identification Number	COD004175725, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: TND000614321 Name: EARTH INDUSTRIAL WASTE MANAGEMENT Street Address: 3536 FITE ROAD City: MILLINGTON County: SHELBY State: TN Zip Code: 38053 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Releases to Land	Disposal Method: D99 OTHER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 125 Prior Year Quantity: 125 Percent Change: .00 Waste Min. Ratio of Production: 1.7 Reason for Action: R4 OTHER (E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Document Control Number	1387010319806CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	
Generic Chemical Name	
Mixture Component Identity	SOLV ID A2
Uses and Activities	Manufacture:
	Process:
	Other:
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	A B HIRSCHFELD PRESS, INC
Facility Street Address	5200 SMITH ROAD
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	E H MOERER 303-320-8500
Standard Industrial Classification Code	2799
Latitude	039 Deg. 47 Min. 07 Sec
Longitude	104 Deg. 57 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-706-0368
EPA Identification Number	COD982581001
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010338228CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	
Facility Name	FUTURE FOAM INC
Facility Street Address	11020 LEROY DRIVE
Facility City	NORTHGLENN
Facility County	ADAMS
Facility State	CO
State/County FIPS Code	08001
Facility Zip Code	80233
Public Contact	CRAIG BEHM
Standard Industrial Classification Code	3079, NA
Latitude	039 Deg. 54 Min. 03 Sec
Longitude	104 Deg. 57 Min. 01 Sec
Assigned Centroid Latitude	039 Deg. 54 Min. 03 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 01 Sec
Facility Dun & Bradstreet Number	00-726-1415
EPA Identification Number	COD058155573
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 199348 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 2176 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT NO
	Treatment Efficiency: 00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: 00
	Waste Min. Ratio of Production: 0
	Reason for Action:

Document Control Number	[illegible] CO
Reporting Year	1987
CAS Registry Number	584849
Name of Substance	TOLUENE-2,4-DIISOCYANATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A REACTANT Other:
Maximum Amount on Site	[illegible]
EPA Region	8
Covered Facility	
Facility Name	FUTURE FOAM INC
Facility Street Address	[illegible] LEROY DRIVE
Facility City	NORTHGLENN
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	80233
Public Contact	CRAIG BEHM [illegible]
Standard Industrial Classification Code	[illegible] NA
Latitude	[illegible] Deg 54 Min [illegible] Sec
Longitude	[illegible] Deg 57 Min [illegible] Sec
Assigned Centroid Latitude	[illegible] Deg 54 Min [illegible] Sec
Assigned Centroid Longitude	[illegible] Deg 57 Min [illegible] Sec
Facility Dun & Bradstreet Number	[illegible]
EPA Identification Number	COD[illegible]
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % From Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: % Based on Operating Data:
Waste Minimization	Minimization: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: % Waste Min Reported Previously: Reason for Action:

Document Control Number	1387910335242CO
Reporting Year	1987
CAS Registry Number	91087
Name of Substance	TOLUENE-2,6-DIISOCYANATE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture ON-SITE USE/PROCESSING Process AS A REACTANT Other
Maximum Amount on Site	8 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FUTURE FOAM INC
Facility Street Address	11020 LEROY DR
Facility City	NORTHGLENN
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	80233
Public Contact	CRAIG BEHM 303-452-4200
Standard Industrial Classification Code	3079, NA
Latitude	039 Deg. 54 Min. 03 Sec
Longitude	104 Deg. 57 Min. 01 Sec
Assigned Centroid Latitude	039 Deg. 54 Min. 03 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 01 Sec
Facility Dun & Bradstreet Number	01-726-1418
EPA Identification Number	COD088155573
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Non-Point Air Emissions	Total Release 250 MIDPOINT OF RANGE Basis of Estimate
Point Air Emissions	Total Release 250 MIDPOINT OF RANGE Basis of Estimate
Treatment Methods/Efficiency	General Wastestream Treatment Method NA NOT APPLICABLE Influent Concentration Sequential Treatment SEQUENTIAL TREATMENT NO Treatment Efficiency 00 Base on Operating Data
Waste Minimization	Modification NA NOT APPLICABLE Current Year Quantity Prior Year Quantity Percent Change 00 Waste Min. Ratio of Production 0 Reason for Action

Document Control Number	1387010345926CO
Reporting Year	1987
CAS Registry Number	95-63-6
Name of Substance	1,2,4-TRIMETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, AS AN IMPURITY Process: AS A REACTANT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. E. MYERS 303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 12 Sec
Longitude	104 Deg. 56 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	04-781-0239, NA- -
EPA Identification Number	COD060027189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UT0991301748 Name: USPCI-GRASSY MTN. FACILITY Street Address: 3 MI EAST & 7 MI NORTH OF EXIT 41 OFF I-80 City: CLIVE County: TOOELE State: UT Zip Code: 840290000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: OKD007233836 Name: CONOCO, INC. Street Address: 1000 SOUTH PINE City: PONCA CITY County: KAY State: OK Zip Code: 746030000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M73 LAND TREATMENT
Other Off-Site Locations	EPA ID: NA Name: CSI Street Address: 2095 WEST 60TH AVENUE City: DENVER County: ADAMS State: CO Zip Code: 802160000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO

Total Release 250 MIDPOINT OF RANGE
Basis of Estimate O BASED ON OTHER APPROACHES
Off-site Treatment Method M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT

Non Point Air Emissions
Total Release 250 MIDPOINT OF RANGE
Basis of Estimate O BASED ON OTHER APPROACHES

Point Air Emissions
Total Release 250 MIDPOINT OF RANGE
Basis of Estimate O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency
General Wastestream A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method A01 FLARE
Influent Concentration 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency 98.00
Base on Operating Data BASED ON OPERATING DATA NO

Treatment Methods/Efficiency
General Wastestream W WASTEWATER (AQUEOUS WASTE)
Treatment Method B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency 95.00
Base on Operating Data BASED ON OPERATING DATA NO

Treatment Methods/Efficiency
General Wastestream A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method A02 CONDENSER
Influent Concentration 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency 98.00
Base on Operating Data BASED ON OPERATING DATA NO

Treatment Methods/Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods/Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods/Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods/Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods/Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods/Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods/Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods/Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods/Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency .00

Base on Operating Data

Treatment Methods Efficiency

General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency 00
Base on Operating Data

Treatment Methods Efficiency

General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency 00
Base on Operating Data

Document Control Number	1387010345938CO
Reporting Year	1987
CAS Registry Number	92-52-4
Name of Substance	**BIPHENYL**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	Manufacture **ON-SITE USE PROCESSING, AS AN IMPURITY**
	Process **AS A REACTANT**
	Other
Maximum Amount on Site	**4** 10,000 TO 99,999
EPA Region	8
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**CONOCO DENVER REFINERY**
Facility Street Address	**5801 BRIGHTON BLVD**
Facility City	**COMMERCE CITY**
Facility County	**ADAMS**
Facility State	**CO**
State County FIPS Code	08001
Facility Zip Code	80022000
Public Contact	**D E MYERS** 303-430-5086
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 38 Sec
Longitude	104 Deg. 55 Min. 35 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	04-781-0239
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	**E I DUPONT DE NEMOURS**
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release 250 **MIDPOINT OF RANGE**
	Basis of Estimate **O BASED ON OTHER APPROACHES**
Point Air Emissions	Total Release 250 **MIDPOINT OF RANGE**
	Basis of Estimate **O BASED ON OTHER APPROACHES**
Water Discharges	Receiving Stream **SAND CREEK**
	Total Release 250 **MIDPOINT OF RANGE**
	Basis of Estimate **O BASED ON OTHER APPROACHES**
	% from Stormwater
Water Discharges	Receiving Stream **BURLINGTON DITCH TO SAND CREE**
	Total Release 250 **MIDPOINT OF RANGE**
	Basis of Estimate **O BASED ON OTHER APPROACHES**
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number **NA**
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off-Site Locations	EPA ID **UTD991301748**
	Name **USPCI GRASSY MTN. FACILITY**
	Street Address **3 MI EAST & 7 MI NORTH EXIT 41 OFF I-80**
	City **CLIVE**
	County **TOOELE**
	State **UT**
	Zip Code 84029000
	Control **LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO**
	Total Release 250 **MIDPOINT OF RANGE**
	Basis of Estimate **O BASED ON OTHER APPROACHES**
	Off-site Treatment Method **M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT**
Other Off-Site Locations	EPA ID **OKD007233836**
	Name **CONOCO, INC**
	Street Address **1000 SOUTH PINE**
	City **PONCA CITY**
	County
	State **OK**
	Zip Code 74603000
	Control **LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY YES**
	Total Release 250 **MIDPOINT OF RANGE**
	Basis of Estimate **O BASED ON OTHER APPROACHES**
	Off-site Treatment Method **M73 LAND TREATMENT**
Other Off-Site Locations	EPA ID **NA**
	Name **CSI**
	Street Address **2095 WEST 60TH AVENUE**
	City **DENVER**
	County **ADAMS**
	State **CO**
	Zip Code 80216000
	Control **LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO**

Total Release 250 MIDPOINT OF RANGE
Basis of Estimate O BASED ON OTHER APPROACHES
Off-site Treatment Method M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT

Non Point Air Emissions
Total Release 250 MIDPOINT OF RANGE
Basis of Estimate O BASED ON OTHER APPROACHES

Point Air Emissions
Total Release 250 MIDPOINT OF RANGE
Basis of Estimate O BASED ON OTHER APPROACHES

Treatment Methods Efficiency
General Wastestream A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method A01 FLARE
Influent Concentration 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency 98.00
Base on Operating Data BASED ON OPERATING DATA: NO

Treatment Methods Efficiency
General Wastestream W WASTEWATER (AQUEOUS WASTE)
Treatment Method B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency 90.00
Base on Operating Data BASED ON OPERATING DATA: NO

Treatment Methods Efficiency
General Wastestream A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method A02 CONDENSER
Influent Concentration 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency 98.00
Base on Operating Data BASED ON OPERATING DATA: NO

Treatment Methods Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency .00
Base on Operating Data

Treatment Methods Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT: NO
Treatment Efficiency .00

Treatment Methods Efficiency

Base on Operating Data
General Wastestream
Treatment Method: NA NOT APPLICABLE
Influent Concentration
Sequential Treatment: SEQUENTIAL TREATMENT NO
Treatment Efficiency: 00
Base on Operating Data

Document Control Number	1387010345940CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, AS AN IMPURITY Process: AS A REACTANT Other:
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 12 Sec
Longitude	104 Deg. 56 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	04-781-0239, NA- -
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E.I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREE Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UT0991301748 Name: USPCI-GRASSY MTN. FACILITY Street Address: 3 MI EAST & 7 MI NORTH OF EXIT 41 OFF I-80 City: CLIVE County: TOOELE State: UT Zip Code: 840290000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: OKD007233836 Name: CONOCO, INC. Street Address: 1000 SOUTH PINE City: PONCA CITY County: KAY State: OK Zip Code: 746030000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M73 LAND TREATMENT
Other Off-Site Locations	EPA ID: NA Name: CSI Street Address: 2095 WEST 60TH AVENUE City: DENVER County: ADAMS State: CO Zip Code: 802160000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO

Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT

Non-Point Air Emissions .... Total Release: 8800 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES

Point Air Emissions .... Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00

Base on Operating Data:

Treatment Methods Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010345953CO
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, AS AN IMPURITY Process: AS A REACTANT Other:
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5086
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 38 Sec
Longitude	104 Deg. 55 Min. 35 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	04-781-0239, NA- -
EPA Identification Number	COD060627189, NA
NPDES Permit Number	CO0001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREE Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UT0991301748 Name: USPCI-GRASSY MTN. FACILITY Street Address: 3 MI EAST & 7 MI NORTH OF EXIT 41 OFF I 80 City: CLIVE County: TOOELE State: UT Zip Code: 840290000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: OKD007233836 Name: CONOCO, INC. Street Address: 1000 SOUTH PINE City: PONCA CITY County: KAY State: OK Zip Code: 746030000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M73 LAND TREATMENT
Non-Point Air Emissions	Total Release: 99000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: Name: Street Address: City: County:

State
Zip Code
Control
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010345965CO
Reporting Year	1987
CAS Registry Number	71-43-2
Name of Substance	BENZENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, AS AN IMPURITY Process: AS A REACTANT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	SCOTT CUTHBERTSON 303-430-5086
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 12 Sec
Longitude	104 Deg. 56 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	04-781-0239
EPA Identification Number	COD060027189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UTD991301748 Name: USPCI-GRASSY MTN. FACILITY Street Address: 3 MI EAST & 7 MI NORTH OF EXIT 41 OFF I-80 City: CLIVE County: TOOELE State: UT Zip Code: 840290000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: OKD007233836 Name: CONOCO, INC. Street Address: 1000 SOUTH PINE City: PONCA CITY County: KAY State: OK Zip Code: 746030000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M73 LAND TREATMENT
Other Off-Site Locations	EPA ID: NA Name: CSI Street Address: 2095 WEST 60TH AVENUE City: DENVER County: ADAMS State: CO Zip Code: 802160000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO

Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT

Non-Point Air Emissions
Total Release: 750 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Point Air Emissions
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration: 2 100 PARTS PER MILLION (.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT NO
Treatment Efficiency: 99%
Based on Operating Data: BASED ON OPERATING DATA NO

Treatment Methods/Efficiency
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT NO
Treatment Efficiency: 95%
Based on Operating Data: BASED ON OPERATING DATA NO

Treatment Methods/Efficiency
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 2 100 PARTS PER MILLION (.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT NO
Treatment Efficiency: 95%
Based on Operating Data: BASED ON OPERATING DATA NO

Document Control Number	1387010345977CO
Reporting Year	1987
CAS Registry Number	100-41-4
Name of Substance	ETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING; AS AN IMPURITY Process: AS A REACTANT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. E. MYERS 303-430-5086
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 12 Sec
Longitude	104 Deg. 56 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	04-781-0230
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: UTD991301748 Name: USPCI-GRASSY MTN. FACILITY Street Address: 3 MI EAST & 7 MI NORTH OF EXIT 41 OFF I-80 City: CLIVE County: TOOELE State: UT Zip Code: 84029000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: OKD007233836 Name: CONOCO, INC Street Address: 1000 SOUTH PINE City: PONCA CITY County: KAY State: OK Zip Code: 746030000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M73 LAND TREATMENT
Other Off-Site Locations	EPA ID: NA Name: CSI Street Address: 2095 WEST 60TH AVENUE City: DENVER County: ADAMS State: CO Zip Code: 802160000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO

Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT

Non-Point Air Emissions ..... Total Release: 1900 pounds/year
Basis of Estimate: O BASED ON OTHER APPROACHES

Point Air Emissions ..... Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ..... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ..... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ..... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency ..... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010345989CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D F MYERS 303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 12 Sec
Longitude	104 Deg. 56 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	04-781-0239
EPA Identification Number	COD060627189
NPDES Permit Number	COD001147, NA
Parent Company Name	E I DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 00
	Base on Operating Data:

Document Control Number	1387010345991CO
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture Process Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	06 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D E MYERS 303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 38 Sec
Longitude	104 Deg. 55 Min. 35 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	04-781-0239
EPA Identification Number	COD006027189, NA
NPDES Permit Number	CO0001147, NA
Parent Company Name	E I DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number: NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Other Off-Site Locations	EPA ID: NA Name: CSI Street Address: 2095 WEST 60TH AVENUE City: DENVER County: ADAMS State: CO Zip Code: 802160000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 470000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions	Total Release: 150000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010346005CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture Process Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	06 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. E. MYERS 303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 12 Sec.
Longitude	104 Deg. 56 Min. 44 Sec.
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec.
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec.
Facility Dun & Bradstreet Number	04-781-0239, NA
EPA Identification Number	COD000627189, NA
NPDES Permit Number	CO0001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: SAND CREEK Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number: NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Non-Point Air Emissions	Total Release: 2000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: G01 CEMENT PROCESSES (INCLUDING SILICATES) Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA YES
Treatment Methods/Efficiency	General Wastestream Treatment Method: NA NOT APPLICABLE Influent Concentration Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: .00 Base on Operating Data

Document Control Number	1387010346017CO
Reporting Year	1987
CAS Registry Number	109864
Name of Substance	2-METHOXYETHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process: AS A FORMULATION COMPONENT Other
Maximum Amount on Site	3 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. E. MYERS 303-430-5080
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 12 Sec.
Longitude	104 Deg. 56 Min. 44 Sec.
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec.
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec.
Facility Dun & Bradstreet Number	047814023[illegible]
EPA Identification Number	COD006271837, NA
NPDES Permit Number	CO0001147, NA
Parent Company Name	E I DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	001315704
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number: NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Other Off-Site Locations	EPA ID: OKD007233836 Name: CONOCO, INC Street Address: 1000 SOUTH PINE City: PONCA CITY County State: OK Zip Code: 746030000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M73 LAND TREATMENT
Other Off-Site Locations	EPA ID: NA Name: CSI Street Address: 2095 WEST 60TH AVENUE City: DENVER County: ADAMS State: CO Zip Code: 802160000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 2900 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A01 FLARE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)

Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency 98.00
Base on Operating Data BASED ON OPERATING DATA NO

Treatment Methods Efficiency
General Wastestream W WASTEWATER (AQUEOUS WASTE)
Treatment Method B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency 90.00
Base on Operating Data BASED ON OPERATING DATA NO

Treatment Methods Efficiency
General Wastestream
Treatment Method NA NOT APPLICABLE
Influent Concentration
Sequential Treatment SEQUENTIAL TREATMENT NO
Treatment Efficiency 0
Base on Operating Data

Document Control Number	1387010346029CO
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5086
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 12 Sec
Longitude	104 Deg. 56 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	04-781-0239, NA- -
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010346031CO
Reporting Year	1987
CAS Registry Number	1313-27-5
Name of Substance	MOLYBDENUM TRIOXIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 12 Sec
Longitude	104 Deg. 56 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	04-781-0239
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD007233836 Name: CONOCO, INC. Street Address: 1000 SOUTH PINE City: PONCA CITY County: KAY State: OK Zip Code: 746030000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M73 LAND TREATMENT
Other Off-Site Locations	EPA ID: NA Name: CSI Street Address: 2095 WEST 60TH AVENUE City: DENVER County: ADAMS State: CO Zip Code: 802160000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010346043CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5086
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg, 48 Min, 12 Sec
Longitude	104 Deg, 56 Min, 44 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	04-781-0239, NA- -
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: SAND CREEK Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010346056CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg, 48 Min, 12 Sec
Longitude	104 Deg, 56 Min, 44 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	04-781-0239
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: SAND CREEK Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010346068CO
Reporting Year	1987
CAS Registry Number	91-20-3
Name of Substance	NAPHTHALENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, AS AN IMPURITY Process: AS A REACTANT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 12 Sec
Longitude	104 Deg. 56 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	04-781-0239, NA- -
EPA Identification Number	CODO60627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UTO991301748 Name: USPCI-GRASSY MTN. FACILITY Street Address: 3 MI EAST & 7 MI NORTH OF EXIT 41 OFF I-80 City: CLIVE County: TOOELE State: UT Zip Code: 840290000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: OKD007233836 Name: CONOCO, INC. Street Address: 1000 SOUTH PINE City: PONCA CITY County: KAY State: OK Zip Code: 746030000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M73 LAND TREATMENT
Other Off-Site Locations	EPA ID: NA Name: CSI Street Address: 2095 WEST 60TH AVENUE City: DENVER County: ADAMS State: CO Zip Code: 802160000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO

	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 2400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A01 FLARE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010346070CO
Reporting Year	1987
CAS Registry Number	98-82-8
Name of Substance	CUMENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5086
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg, 48 Min, 12 Sec
Longitude	104 Deg, 56 Min, 44 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	04-781-0239
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UTO991301748 Name: USPCI-GRASSY MTN. FACILITY Street Address: 3 MI EAST & 7 MI NORTH OF EXIT 41 OFF I-80 City: CLIVE County: TOOELE State: UT Zip Code: 840290000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: OKD007233836 Name: CONOCO, INC. Street Address: 1000 SOUTH PINE City: PONCA CITY County: KAY State: OK Zip Code: 746030000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M73 LAND TREATMENT
Other Off-Site Locations	EPA ID: NA Name: CSI Street Address: 2095 WEST 60TH AVENUE City: DENVER County: ADAMS State: CO Zip Code: 802160000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO

Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT

Non-Point Air Emissions ....
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Point Air Emissions ....
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency ....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A01 FLARE
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010346082CO
Reporting Year	1987
CAS Registry Number	110-82-7
Name of Substance	CYCLOHEXANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, AS AN IMPURITY Process: AS A REACTANT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5086
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg, 48 Min, 12 Sec
Longitude	104 Deg, 56 Min, 44 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	04-781-0239
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UTO991301748 Name: USPCI-GRASSY MTN. FACILITY Street Address: 3 MI EAST & 7 MI NORTH OF EXIT 41 OFF I-80 City: CLIVE County: TOOELE State: UT Zip Code: 840290000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: OKD007233836 Name: CONOCO, INC Street Address: 1000 SOUTH PINE City: PONCA PINE County: State: OK Zip Code: 746030000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: YES Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M73 LAND TREATMENT
Other Off-Site Locations	EPA ID: NA Name: CSI Street Address: 2095 WEST 60TH AVENUE City: DENVER County: ADAMS State: CO Zip Code: 802160000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO

	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 4800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A01 FLARE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010346094CO
Reporting Year	1987
CAS Registry Number	100-42-5
Name of Substance	STYRENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, AS AN IMPURITY Process: AS A REACTANT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg. 48 Min. 12 Sec
Longitude	104 Deg. 56 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	04-781-0239
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UT0991301748 Name: USPCI-GRASSY MTN. FACILITY Street Address: 3 MI EAST & 7 MI NORTH OF EXIT 41 OFF I-80 City: CLIVE County: TOOELE State: UT Zip Code: 840290000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: OKD007233836 Name: CONOCO, INC. Street Address: 1000 SOUTH PINE City: PONCA CITY County: KAY State: OK Zip Code: 746030000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M73 LAND TREATMENT
Other Off-Site Locations	EPA ID: NA Name: CSI Street Address: 2095 WEST 60TH AVENUE City: DENVER County: ADAMS State: CO Zip Code: 802160000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO

	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A01 FLARE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010346106CO
Reporting Year	1987
CAS Registry Number	1634-04-4
Name of Substance	METHYL TERT-BUTYL ETHER
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg, 48 Min, 12 Sec
Longitude	104 Deg, 56 Min, 44 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	04-781-0239, NA- -
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 3000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A01 FLARE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010346118CO
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: AS AN IMPURITY Process: Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg, 48 Min, 12 Sec
Longitude	104 Deg, 56 Min, 44 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	04-781-0239, NA- -
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: 320000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 320000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: SAND CREEK Total Release: 320000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: BURLINGTON DITCH TO SAND CREEK Total Release: 100000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 32000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010346120CO
Reporting Year	1987
CAS Registry Number	106-99-0
Name of Substance	1,3-BUTADIENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, AS AN IMPURITY Process: AS A REACTANT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg, 48 Min, 12 Sec
Longitude	104 Deg, 56 Min, 44 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	04-781-0239, NA- -
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E.I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010346132CO
Reporting Year	1987
CAS Registry Number	74-85-1
Name of Substance	ETHYLENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, AS AN IMPURITY Process: AS A REACTANT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5000
Standard Industrial Classification Code	2911, 4231, NA
Latitude	039 Deg, 48 Min, 12 Sec
Longitude	104 Deg, 56 Min, 44 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	04-781-0239, NA- -
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E.I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 10000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010346144CO
Reporting Year	1987
CAS Registry Number	115-07-1
Name of Substance	PROPYLENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, AS AN IMPURITY
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONOCO DENVER REFINERY
Facility Street Address	5801 BRIGHTON BLVD.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800220000
Public Contact	D. F. MYERS/303-430-5000
Standard Industrial Classification Code	2911, 4231
Latitude	039 Deg, 48 Min, 12 Sec
Longitude	104 Deg, 56 Min, 44 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	04-781-0239, NA- -
EPA Identification Number	COD060627189, NA
NPDES Permit Number	COD001147, NA
Parent Company Name	E. I. DUPONT DE NEMOURS
Parent Company Dun & Bradstreet Number	00-131-5704
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 17000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010370435CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT, REPACKAGING ONLY
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIXIE PETRO-CHEM INC.
Facility Street Address	6330 COLORADO
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	BOB MCCUTCHAN/303-289-3142
Standard Industrial Classification Code	2813, 2819, 2869
Latitude	039 Deg, 48 Min, 42 Sec
Longitude	104 Deg, 55 Min, 20 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	12-063-5651, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	DIXIE CHEMICAL COMPANY INC.
Parent Company Dun & Bradstreet Number	00-808-8247
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

Document Control Number	1387010370447CO
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT, REPACKAGING ONLY
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIXIE PETRO-CHEM INC.
Facility Street Address	6330 COLORADO
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	BOB MCCUTCHAN/303-289-3142
Standard Industrial Classification Code	2813, 2819, 2869
Latitude	039 Deg, 48 Min, 42 Sec
Longitude	104 Deg, 55 Min, 20 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	12-063-5651, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	DIXIE CHEMICAL COMPANY INC.
Parent Company Dun & Bradstreet Number	00-808-8247
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

Document Control Number	1387010370450CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: REPACKAGING ONLY
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIXIE PETRO-CHEM INC.
Facility Street Address	6330 COLORADO
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	BOB MCCUTCHAN/303-289-3142
Standard Industrial Classification Code	2813, 2819, 2869
Latitude	039 Deg, 48 Min, 42 Sec
Longitude	104 Deg, 55 Min, 20 Sec
Assigned Centroid Latitude	039 Deg 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	12-063-5651, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	DIXIE CHEMICAL COMPANY INC.
Parent Company Dun & Bradstreet Number	00-808-8247
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

Document Control Number	1387010372718CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL - MOLYCORP INC.
Facility Street Address	9481 NO. HWY U.S. 85
Facility City	LOUVIERS
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80125
Public Contact	DR. M. CARDIN OR MS. S. KING/800-992-1976
Standard Industrial Classification Code	2819
Latitude	039 Deg, 28 Min, 57 Sec
Longitude	105 Deg, 03 Min, 51 Sec
Assigned Centroid Latitude	039 Deg, 28 Min, 57 Sec
Assigned Centroid Longitude	105 Deg, 03 Min, 51 Sec
Facility Dun & Bradstreet Number	03-087-2683
EPA Identification Number	COD076448794
NPDES Permit Number	CO0028932
Parent Company Name	UNOCAL INC.
Parent Company Dun & Bradstreet Number	09-944-7344
Non-Point Air Emissions	Total Release: 85 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 85 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: UNNAMED DITCH THAT IS TRIBUTAR Total Release: 85 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010372720CO
Reporting Year	1987
CAS Registry Number	6484-52-2
Name of Substance	AMMONIUM NITRATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION, AS A BYPRODUCT Process: Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL - MOLYCORP INC.
Facility Street Address	9481 NO. HWY U.S. 85
Facility City	LOUVIERS
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80125
Public Contact	DR. M. CARDIN OR MS S. KING/800-992-1976
Standard Industrial Classification Code	2819
Latitude	039 Deg, 28 Min, 57 Sec
Longitude	105 Deg, 03 Min, 51 Sec
Assigned Centroid Latitude	039 Deg, 28 Min, 57 Sec
Assigned Centroid Longitude	105 Deg, 03 Min, 51 Sec
Facility Dun & Bradstreet Number	03-087-2683
EPA Identification Number	COD076448794
NPDES Permit Number	CO0028932
Parent Company Name	UNOCAL INC.
Parent Company Dun & Bradstreet Number	09-944-7344
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: UNNAMED DITCH THAT IS TRIBUTAR Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010372732CO
Reporting Year	1987
CAS Registry Number	95-63-6
Name of Substance	1,2,4-TRIMETHYLBENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL - MOLYCORP INC.
Facility Street Address	9481 NO. HWY U.S. 85
Facility City	LOUVIERS
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80125
Public Contact	DR. M. CARDIN OR MS S. KING/800-992-1976
Standard Industrial Classification Code	2819
Latitude	039 Deg, 28 Min, 57 Sec
Longitude	105 Deg, 03 Min, 51 Sec
Assigned Centroid Latitude	039 Deg, 28 Min, 57 Sec
Assigned Centroid Longitude	105 Deg, 03 Min, 51 Sec
Facility Dun & Bradstreet Number	03-087-2683
EPA Identification Number	COD076448794
NPDES Permit Number	CO0028932
Parent Company Name	UNOCAL INC.
Parent Company Dun & Bradstreet Number	09-944-7344
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 30000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010372744CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL - MOLYCORP INC.
Facility Street Address	9481 NO. HWY U.S. 85
Facility City	LOUVIERS
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80125
Public Contact	DR. CARDIN OR MS. S. KING/800-992-1976
Standard Industrial Classification Code	2819
Latitude	039 Deg, 28 Min, 57 Sec
Longitude	105 Deg, 03 Min, 51 Sec
Assigned Centroid Latitude	039 Deg, 28 Min, 57 Sec
Assigned Centroid Longitude	105 Deg, 03 Min, 51 Sec
Facility Dun & Bradstreet Number	03-087-2683
EPA Identification Number	COD076448794
NPDES Permit Number	CO0028932
Parent Company Name	UNOCAL INC.
Parent Company Dun & Bradstreet Number	09-944-7344
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 2286 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010372757CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	MANGANESE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL - MOLYCORP INC.
Facility Street Address	9481 NO. HWY U.S. 85
Facility City	LOUVIERS
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80125
Public Contact	DR. M. CARDIN OR MS. S. KING/800-992-1976
Standard Industrial Classification Code	2819
Latitude	039 Deg, 28 Min, 57 Sec
Longitude	105 Deg, 03 Min, 51 Sec
Assigned Centroid Latitude	039 Deg, 28 Min, 57 Sec
Assigned Centroid Longitude	105 Deg, 03 Min, 51 Sec
Facility Dun & Bradstreet Number	03-087-2683
EPA Identification Number	COD076448794
NPDES Permit Number	CO0028932
Parent Company Name	UNOCAL INC.
Parent Company Dun & Bradstreet Number	09-944-7344
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: COO980807085
	Name: CONSERVATION SERVICES
	Street Address: 777 W. 62ND AVENUE
	City: DENVER
	County: DENVER
	State: CO
	Zip Code: 80216
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 6000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010373874CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD COMPANY
Facility Street Address	1900 GARDEN OF THE GODS ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80901
Public Contact	JIM SCHEETZ/719-590-5731
Standard Industrial Classification Code	3825
Latitude	038 Deg, 52 Min, 30 Sec
Longitude	104 Deg, 52 Min, 30 Sec
Assigned Centroid Latitude	038 Deg, 50 Min, 01 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 59 Sec
Facility Dun & Bradstreet Number	00-706-7713
EPA Identification Number	COD041069086
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184
	Name: OIL AND SOLVENT PROCESSING CO.
	Street Address: 9131 E. 96TH AVE.
	City: HENDERSON
	County:
	State: CO
	Zip Code: 80640
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 36 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 10000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010373886CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD COMPANY
Facility Street Address	1900 GARDEN OF THE GODS ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80901
Public Contact	JIM SCHEETZ/719-590-5731
Standard Industrial Classification Code	3825
Latitude	038 Deg, 52 Min, 30 Sec
Longitude	104 Deg, 52 Min, 30 Sec
Assigned Centroid Latitude	038 Deg, 50 Min, 01 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 59 Sec
Facility Dun & Bradstreet Number	00-706-7713
EPA Identification Number	COD041099086
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OILAND SOLVENT PROCESSING CO. Street Address: 9131 E. 96TH AVE. City: HENDERSON County: State: CO Zip Code: 80640 Control: Total Release: 36 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 10000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010373898CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD COMPANY
Facility Street Address	1900 GARDEN OF THE GODS ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80901
Public Contact	JIM SCHEETZ/719-590-5731
Standard Industrial Classification Code	3825
Latitude	038 Deg, 52 Min, 30 Sec
Longitude	104 Deg, 52 Min, 30 Sec
Assigned Centroid Latitude	038 Deg, 50 Min, 01 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 59 Sec
Facility Dun & Bradstreet Number	00-706-7713
EPA Identification Number	COD041099086
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: O11 Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010389714CO
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNITED STATES MINT
Facility Street Address	320 WEST COLFAX AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802042693
Public Contact	MARCY NICKS/303-844-3404
Standard Industrial Classification Code	3469
Latitude	039 Deg, 45 Min, 00 Sec
Longitude	105 Deg, 00 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 44 Min, 05 Sec
Assigned Centroid Longitude	105 Deg, 01 Min, 09 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	U.S. DEPARTMENT OF TREASURY UNITED STAES MINT
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 565 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 565 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 565 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY AND COUNTY OF DENVER, WAS HINGTON MGT. DIV. Street Address: 3840 G YORK STREET City: DENVER County: DENVER State: CO Zip Code: 802050000 Total Release: 565 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010389726CO
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNITED STATES MINT
Facility Street Address	320 WEST COLFAX AVENUE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	802042693
Public Contact	MARCY NICKS/303-844-3500
Standard Industrial Classification Code	3469
Latitude	039 Deg, 45 Min, 00 Sec
Longitude	105 Deg, 00 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 44 Min, 05 Sec
Assigned Centroid Longitude	105 Deg, 01 Min, 09 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	U.S. DEPARTMENT OF TREASURY, UNITED STATES MI
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 180 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 180 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 180 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY AND COUNTY OF DENVER, WASTEWATER MGT. DIV. Street Address: 3840 G YORK STREET City: DENVER County: DENVER State: CO Zip Code: 802050000 Total Release: 180 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010392254CO
Reporting Year	1987
CAS Registry Number	50-00-0
Name of Substance	FORMALDEHYDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: AS A REACTANT Other:
Maximum Amount on Site	1 TO 99
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOUISIANA-PACIFIC CORPORATION
Facility Street Address	HIGHWAY 50 NO. (P. O. BOX 1269)
Facility City	MONTROSE
Facility County	MONTROSE
Facility State	CO
State-County FIPS Code	08085
Facility Zip Code	81402
Public Contact	JUAN MAESTAS/303-323-5603
Standard Industrial Classification Code	2492
Latitude	038 Deg, 25 Min, 20 Sec
Longitude	107 Deg, 50 Min, 47 Sec
Assigned Centroid Latitude	038 Deg, 25 Min, 20 Sec
Assigned Centroid Longitude	107 Deg, 50 Min, 47 Sec
Facility Dun & Bradstreet Number	06-150-0534
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 79533 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010392266CO
Reporting Year	1987
CAS Registry Number	101-68-8
Name of Substance	METHYLENEBIS(PHENYLISOCYANATE)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOUISIANA-PACIFIC CORPORATION
Facility Street Address	HIGHWAY 50 NO. (P. O. BOX 1269)
Facility City	MONTROSE
Facility County	MONTROSE
Facility State	CO
State-County FIPS Code	08085
Facility Zip Code	81402
Public Contact	JUAN MAESTAS/303-323-5603
Standard Industrial Classification Code	2492
Latitude	038 Deg, 25 Min, 20 Sec
Longitude	107 Deg, 50 Min, 47 Sec
Assigned Centroid Latitude	038 Deg, 25 Min, 20 Sec
Assigned Centroid Longitude	107 Deg, 50 Min, 47 Sec
Facility Dun & Bradstreet Number	06-150-0534
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010392278CO
Reporting Year	1987
CAS Registry Number	50-00-0
Name of Substance	FORMALDEHYDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: AS A REACTANT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LOUISIANA-PACIFIC CORPORATION
Facility Street Address	1509 HIGHWAY 9
Facility City	KREMMLING
Facility County	GRAND
Facility State	CO
State-County FIPS Code	08049
Facility Zip Code	80459
Public Contact	JOY DUNKIN/303-724-3405
Standard Industrial Classification Code	2492
Latitude	040 Deg, 04 Min, 23 Sec
Longitude	106 Deg, 19 Min, 40 Sec
Assigned Centroid Latitude	040 Deg, 04 Min, 23 Sec
Assigned Centroid Longitude	106 Deg, 19 Min, 40 Sec
Facility Dun & Bradstreet Number	06-150-0534
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 81000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010392785CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REXNORD CHEMICAL PRODUCTS
Facility Street Address	6120 EAST 58TH AVENUE
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	CATHERINE GRIFFITH/303-289-5286
Standard Industrial Classification Code	2891, 2851, NA
Latitude	039 Deg, 52 Min, 00 Sec
Longitude	105 Deg, 01 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	00-608-5633, NA- -
EPA Identification Number	COD000706879, NA
NPDES Permit Number	NA
Parent Company Name	BANNER INDUSTRIES
Parent Company Dun & Bradstreet Number	00-696-7111
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010392797CO
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REXNORD CHEMICAL PRODUCTS
Facility Street Address	6120 EAST 58TH AVENUE
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	CATHERINE GRIFFITH/303-289-5286
Standard Industrial Classification Code	2891, 2851, NA
Latitude	039 Deg, 52 Min, 00 Sec
Longitude	105 Deg, 01 Min, 00 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	00-608-5633, NA- -
EPA Identification Number	COD000706879, NA
NPDES Permit Number	NA
Parent Company Name	BANNER INDUSTRIES
Parent Company Dun & Bradstreet Number	00-696-7111
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Releases to Land	Disposal Method: 1 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010396873CO
Reporting Year	1987
CAS Registry Number	7440-47-3
Name of Substance	CHROMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AXELSON, INC.
Facility Street Address	3445 N. MARKSHEFFEL ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809150270
Public Contact	MR. JOHN TEEGERSTROM/214-757-6650
Standard Industrial Classification Code	3533, NA
Latitude	038 Deg, 53 Min, 13 Sec
Longitude	104 Deg, 37 Min, 48 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 13 Sec
Assigned Centroid Longitude	104 Deg, 37 Min, 48 Sec
Facility Dun & Bradstreet Number	05-741-2231, NA- -
EPA Identification Number	TXD057412231, NA
NPDES Permit Number	NA
Parent Company Name	U.S. INDUSTRIES MANAGEMENT SVS.
Parent Company Dun & Bradstreet Number	00-132-5349
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 15 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 15 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 15 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CHEROKEE WATER AND SANITATION DISTRICT Street Address: 1335 VALLEY ST. City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80915 Total Release: 15 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: OKD065438376 Name: LONE MOUNTAIN SURFACE DISPOSAL SITE Street Address: ROUTE 2, BOX 180-A City: WAYNOKA County: UNKNOWN State: OK Zip Code: 73860 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 40000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: C09 CHEMICAL PRECIPITATION -- OTHER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER

Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010396885CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AXELSON, INC.
Facility Street Address	3445 N. MARKSHEFFEL ROAD
Facility City	COLORADC SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809150270
Public Contact	MR. JOHN TEEGERSTROM/214-757-6650
Standard Industrial Classification Code	3533, NA
Latitude	038 Deg, 53 Min, 13 Sec
Longitude	104 Deg, 37 Min, 48 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 13 Sec
Assigned Centroid Longitude	104 Deg, 37 Min, 48 Sec
Facility Dun & Bradstreet Number	05-741-2231, NA- -
EPA Identification Number	TXD057412231, NA
NPDES Permit Number	NA
Parent Company Name	U.S. INDUSTRIES MANAGEMENT SVS.
Parent Company Dun & Bradstreet Number	00-132-5349
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD065438376 Name: LONE MOUNTAIN SURFACE DISPOSAL SITE Street Address: ROUTE 2, BOX 180-A City: WAYNOKA County: UNKNOWN State: OK Zip Code: 73860 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 10800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: C09 CHEMICAL PRECIPITATION -- OTHER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010396897CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AXELSON, INC.
Facility Street Address	3445 N. MARKSHEFFEL ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809150270
Public Contact	MR. JOHN TEEGERSTROM/214-757-6650
Standard Industrial Classification Code	3533, NA
Latitude	038 Deg, 53 Min, 13 Sec
Longitude	104 Deg, 37 Min, 48 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 13 Sec
Assigned Centroid Longitude	104 Deg, 37 Min, 48 Sec
Facility Dun & Bradstreet Number	05-741-2231, NA- -
EPA Identification Number	TXD057412231, NA
NPDES Permit Number	NA
Parent Company Name	U.S. INDUSTRIES MANAGEMENT SVS.
Parent Company Dun & Bradstreet Number	00-132-5349
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD065438376 Name: LONE MOUNTAIN SURFACE DISPOSAL SITE Street Address: ROUTE 2, BOX 180-A City: WAYNOKA County: UNKNOWN State: OK Zip Code: 73860 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5377 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: C09 CHEMICAL PRECIPITATION -- OTHER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: NOT APPLICABLE Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010396909CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AXELSON, INC.
Facility Street Address	3445 N. MARKSHEFFEL ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809150270
Public Contact	MR. JOHN TEEGERSTROM/214-757-6650
Standard Industrial Classification Code	3533, NA
Latitude	038 Deg. 53 Min. 13 Sec
Longitude	104 Deg. 37 Min. 48 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 13 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 48 Sec
Facility Dun & Bradstreet Number	05-741-2231, NA- -
EPA Identification Number	TXD057412231, NA
NPDES Permit Number	NA
Parent Company Name	U.S. INDUSTRIES MANAGEMENT SVS.
Parent Company Dun & Bradstreet Number	00-132-5349
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD065438376 Name: LONE MOUNTAIN SURFACE DISPOSAL SITE Street Address: ROUTE 2, BOX 180-A City: WAYNOKA County: UNKNOWN State: OK Zip Code: 73860 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4530 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: C09 CHEMICAL PRECIPITATION -- OTHER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010396911CO
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AXELSON, INC
Facility Street Address	3445 N. MARKSHEFFEL ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809150270
Public Contact	MR. JOHN TEEGERSTROM/214-757-6650
Standard Industrial Classification Code	3533, NA
Latitude	038 Deg, 53 Min, 13 Sec
Longitude	104 Deg, 37 Min, 48 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 13 Sec
Assigned Centroid Longitude	104 Deg, 37 Min, 48 Sec
Facility Dun & Bradstreet Number	05-741-2231, NA- -
EPA Identification Number	TXD057412231, NA
NPDES Permit Number	NA
Parent Company Name	U. S. INDUSTRIES MANAGEMENT SVS
Parent Company Dun & Bradstreet Number	00-132-5349
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

Document Control Number	1387010413452CO
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	**XYLENE (MIXED ISOMERS)**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: **AS A FORMULATION COMPONENT** Other: **AS A CHEMICAL PROCESSING AID**
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PACESETTER DESIGNS, INC.
Facility Street Address	1150 W. 5TH AVE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80204
Public Contact	DAVID C. DOERR/303-629-7355
Standard Industrial Classification Code	2599
Latitude	039 Deg, 44 Min, 05 Sec
Longitude	105 Deg, 01 Min, 09 Sec
Assigned Centroid Latitude	039 Deg, 44 Min, 05 Sec
Assigned Centroid Longitude	105 Deg, 01 Min, 09 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 13782 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010413464CO
Reporting Year	1987
CAS Registry Number	108-10-1
Name of Substance	METHYL ISOBUTYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PACESETTER DESIGNS, INC.
Facility Street Address	1150 W. 5TH AVE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80204
Public Contact	DAVID DOERR/303-629-7355
Standard Industrial Classification Code	2599
Latitude	039 Deg, 44 Min, 05 Sec
Longitude	105 Deg, 01 Min, 09 Sec
Assigned Centroid Latitude	039 Deg, 44 Min, 05 Sec
Assigned Centroid Longitude	105 Deg, 01 Min, 09 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 13531 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010416220CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CAI TECHNOLOGIES
Facility Street Address	777 UMATILLA STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80204
Public Contact	BRAD DAVID/303-534-8161
Standard Industrial Classification Code	3471, 3479, NA
Latitude	039 Deg, 43 Min, 43 Sec
Longitude	105 Deg, 00 Min, 43 Sec
Assigned Centroid Latitude	039 Deg, 44 Min, 05 Sec
Assigned Centroid Longitude	105 Deg, 01 Min, 09 Sec
Facility Dun & Bradstreet Number	00-707-3901, NA- -
EPA Identification Number	COD007073901, NA
NPDES Permit Number	NA
Parent Company Name	LEBCO, 600 WEST E ST., LINCOLN N.E. 68522
Parent Company Dun & Bradstreet Number	15-454-8507
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184
	Name: OIL & SOLVENT PROCESS COMPANY
	Street Address: 9131 EAST 96TH AVENUE
	City: HENDERSON
	County:
	State: CO
	Zip Code: 80640
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 8000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 500 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 5800 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010416232CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CAI TECHNOLOGIES
Facility Street Address	777 UMATILLA STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80204
Public Contact	BRAD DAVID/303-534-8161
Standard Industrial Classification Code	3471, 3479, NA
Latitude	039 Deg, 43 Min, 43 Sec
Longitude	105 Deg, 00 Min, 43 Sec
Assigned Centroid Latitude	039 Deg, 44 Min, 05 Sec
Assigned Centroid Longitude	105 Deg, 01 Min, 09 Sec
Facility Dun & Bradstreet Number	00-707-3901, NA- -
EPA Identification Number	COD007073901, NA
NPDES Permit Number	NA
Parent Company Name	LEBC0,600 WEST E ST.,LINCOLN, N.E. 68522
Parent Company Dun & Bradstreet Number	15-454-8507
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: METROPOLITAN DENVER SEWAGE DISPOSAL DISTRICT NO. 1
	Street Address: 6450 YORK STREET
	City: DENVER
	County: ADAMS
	State: CO
	Zip Code: 80229
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 180 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 5 LESS THAN 1 PART PER BILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: NOT APPLICABLE
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010418604CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AVX CORPORATION
Facility Street Address	2435 EXECUTIVE CIRCLE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80906
Public Contact	RANDOLPH M. HALL/719-576-3510
Standard Industrial Classification Code	3675
Latitude	038 Deg, 47 Min, 30 Sec
Longitude	104 Deg, 47 Min, 30 Sec
Assigned Centroid Latitude	038 Deg, 47 Min, 44 Sec
Assigned Centroid Longitude	104 Deg, 50 Min, 09 Sec
Facility Dun & Bradstreet Number	05-889-5921, NA- -
EPA Identification Number	COD980953111, NA
NPDES Permit Number	NA
Parent Company Name	AVX CORPORATION 60 CUTTER MILL ROAD
Parent Company Dun & Bradstreet Number	05-889-5921
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184
	Name: OIL AND SOLVENT PROCESS COMPANY
	Street Address: 9131 EAST 96TH AVENUE
	City: HENDERSON
	County:
	State: CO
	Zip Code: 80640
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 9996 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 15351 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 3570 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010422297CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	4755 FORGE ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	PHILIP ARNOLD/719-590-6002
Standard Industrial Classification Code	3471
Latitude	038 Deg, 54 Min, 00 Sec
Longitude	104 Deg, 50 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-103-8066
EPA Identification Number	COD980634877
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION, MAYNARD, MA
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 59.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010422309CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	4755 FORGE ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	PHILIP ARNOLD/719-590-6002
Standard Industrial Classification Code	3471
Latitude	038 Deg, 54 Min, 00 Sec
Longitude	104 Deg, 50 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-103-8066
EPA Identification Number	COD980634877
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION, MAYNARD, MA
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS, DEPT . OF UTIL, WASTEWATER DIV Street Address: 18 SOUTH NEVADA City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80947 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 320 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 59.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010422311CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	4755 FORGE ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	PHILIP ARNOLD/719-590-6002
Standard Industrial Classification Code	3471
Latitude	038 Deg, 50 Min, 00 Sec
Longitude	104 Deg, 50 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-103-8066
EPA Identification Number	COD980634877
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORATION, MAYNARD, MA
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS, DEPT . OF UTIL, WASTEWATER DIV Street Address: 18 SOUTH NEVADA City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80947 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010422323CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIGITAL EQUIPMENT CORPORATION
Facility Street Address	4755 FORGE ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	PHILIP ARNOLD/719-590-6002
Standard Industrial Classification Code	3471
Latitude	038 Deg, 54 Min, 00 Sec
Longitude	104 Deg, 50 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-103-8066
EPA Identification Number	COD980634877
NPDES Permit Number	NA
Parent Company Name	DIGITAL EQUIPMENT CORPORA;TION, MAYNARD, MA
Parent Company Dun & Bradstreet Number	00-103-8066
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS, DEPT . OF UTIL, WASTEWATER DIV Street Address: 18 SOUTH NEVADA City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80947 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010424909CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BOYLES GALVANIZING COMPANY
Facility Street Address	4400 EAST 61ST AVENUE
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	JERRY R. MARTIN/303-288-6631
Standard Industrial Classification Code	3479
Latitude	039 Deg, 48 Min, 30 Sec
Longitude	104 Deg, 55 Min, 55 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	00-706-3290
EPA Identification Number	COD007063290
NPDES Permit Number	NA
Parent Company Name	KINARK CORPORATION
Parent Company Dun & Bradstreet Number	00-884-1058
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: IDD073114654 Name: ENVIROSAFE SERVICES OF IDAHO, INC. Street Address: P.O. BOX 417 1602 WEST FRANKLIN City: BOISE County: OWYEE State: ID Zip Code: 83624 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 180 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010424911CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BOYLES GALVANIZING COMPANY
Facility Street Address	4400 EAST 61ST AVENUE
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	JERRY R. MARTIN/303-288-6631
Standard Industrial Classification Code	3479
Latitude	039 Deg, 48 Min, 30 Sec
Longitude	104 Deg, 55 Min, 55 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	00-706-3290
EPA Identification Number	COD007063290
NPDES Permit Number	NA
Parent Company Name	KINARK CORPORATION
Parent Company Dun & Bradstreet Number	00-884-1058
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD000402396 Name: CHEMICAL RESOURCES Street Address: 2700 SOUTH 25TH WEST City: TULSA County: TULSA State: OK Zip Code: 74107 Control: Total Release: 49334 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M71 UNDERGROUND INJECTION
Non-Point Air Emissions	Total Release: 5694 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010424923CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BOYLES GALVANIZING COMPANY
Facility Street Address	4400 EAST 61ST AVENUE
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	JERRY R. MARTIN/303-288-6631
Standard Industrial Classification Code	3479
Latitude	039 Deg. 48 Min. 30 Sec
Longitude	104 Deg. 55 Min. 55 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	00-706-3290
EPA Identification Number	COD007063290
NPDES Permit Number	NA
Parent Company Name	KINARK CORPORATION
Parent Company Dun & Bradstreet Number	00-884-1058
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 44 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010424935CO
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BOYLES GALVANIZING COMPANY
Facility Street Address	4400 EAST 61ST AVENUE
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	JERRY R. MARTIN/303-288-6631
Standard Industrial Classification Code	3479
Latitude	039 Deg, 48 Min, 30 Sec
Longitude	104 Deg, 55 Min, 55 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	00-706-3290
EPA Identification Number	COD007063290
NPDES Permit Number	NA
Parent Company Name	KINARK CORPORATION
Parent Company Dun & Bradstreet Number	00-884-1058
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 85 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010431373CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORDEN, INC. - DAIRY DIVISION
Facility Street Address	450 25TH STREET
Facility City	GREELEY
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80631
Public Contact	JOE ROBINSON/303-352-7860
Standard Industrial Classification Code	2026
Latitude	040 Deg, 25 Min, 00 Sec
Longitude	104 Deg, 38 Min, 00 Sec
Assigned Centroid Latitude	040 Deg, 25 Min, 55 Sec
Assigned Centroid Longitude	104 Deg, 41 Min, 40 Sec
Facility Dun & Bradstreet Number	00-133-8797
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 999 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 999 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 999 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: GREELEY PUBLIC WORKS DEPARTMENT Street Address: 1000 10TH STREET City: GREELEY County: WELD State: CO Zip Code: 80631 Total Release: 999 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010431385CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BORDEN, INC. - DAIRY DIVISION
Facility Street Address	450 25TH STREET
Facility City	GREELEY
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80631
Public Contact	JOE ROBINSON/303-352-7860
Standard Industrial Classification Code	2026
Latitude	040 Deg, 25 Min, 00 Sec
Longitude	104 Deg, 38 Min, 00 Sec
Assigned Centroid Latitude	040 Deg, 25 Min, 55 Sec
Assigned Centroid Longitude	104 Deg, 41 Min, 40 Sec
Facility Dun & Bradstreet Number	00-133-8797
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 999 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 999 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 999 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: GREELEY PUBLIC WORKS DEPARTMENT Street Address: 1000 10TH STREET City: GREELEY County: WELD State: CO Zip Code: 80631 Total Release: 999 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010442162CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EAGLE-PICHER INDUSTRIES
Facility Street Address	3820 SOUTH HANCOCK EXPRESSWAY
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State/County FIPS Code	08041
Facility Zip Code	80911
Public Contact	ROLAN FARMER/719-392-4266
Standard Industrial Classification Code	3691, 3692
Latitude	038 Deg, 46 Min, 30 Sec
Longitude	104 Deg, 44 Min, 32 Sec
Assigned Centroid Latitude	038 Deg, 45 Min, 05 Sec
Assigned Centroid Longitude	104 Deg, 43 Min, 55 Sec
Facility Dun & Bradstreet Number	04-812-6726
EPA Identification Number	COD048126726
NPDES Permit Number	
Parent Company Name	EAGLE-PICHER INDUSTRIES
Parent Company Dun & Bradstreet Number	04-423-2872
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P01 EQUALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P12 FILTRATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010442174CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EAGLE-PICHER INDUSTRIES
Facility Street Address	3820 SOUTH HANCOCK EXPRESSWAY
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80911
Public Contact	ROLAN FARMER/719-392-4266
Standard Industrial Classification Code	3691, 3692
Latitude	038 Deg, 46 Min, 30 Sec
Longitude	104 Deg, 44 Min, 32 Sec
Assigned Centroid Latitude	038 Deg, 45 Min, 05 Sec
Assigned Centroid Longitude	104 Deg, 43 Min, 55 Sec
Facility Dun & Bradstreet Number	04-812-6726
EPA Identification Number	COD048126726
NPDES Permit Number	
Parent Company Name	EAGLE - PICHER INDUSTRIES
Parent Company Dun & Bradstreet Number	04-423-2872
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010443834CO
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	A.B. HIRSCHFELD PRESS, INC.
Facility Street Address	5200 SMITH ROAD
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	E. H. MOERER/303-320-8500
Standard Industrial Classification Code	2799
Latitude	039 Deg, 46 Min, 30 Sec
Longitude	104 Deg, 55 Min, 27 Sec
Assigned Centroid Latitude	039 Deg, 47 Min, 07 Sec
Assigned Centroid Longitude	104 Deg, 57 Min, 44 Sec
Facility Dun & Bradstreet Number	00-706-6368
EPA Identification Number	COD982581001
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 95000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	**1387010443846CO**
Reporting Year	**1987**
CAS Registry Number	**1330-20-7**
Name of Substance	**XYLENE (MIXED ISOMERS)**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:**
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**8**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**A.B. HIRSCHFELD PRESS, INC.**
Facility Street Address	**5200 SMITH ROAD**
Facility City	**DENVER**
Facility County	**DENVER**
Facility State	**CO**
State-County FIPS Code	**08031**
Facility Zip Code	**80216**
Public Contact	**E. H. MOERER/303-320-8500**
Standard Industrial Classification Code	**2799**
Latitude	**039 Deg, 46 Min, 30 Sec**
Longitude	**104 Deg, 55 Min, 27 Sec**
Assigned Centroid Latitude	**039 Deg, 47 Min, 07 Sec**
Assigned Centroid Longitude	**104 Deg, 57 Min, 44 Sec**
Facility Dun & Bradstreet Number	**00-706-6368**
EPA Identification Number	**COD982581001**
NPDES Permit Number	**NA**
Parent Company Name	**NA**
Non-Point Air Emissions	**Total Release:**
	Basis of Estimate:
Point Air Emissions	**Total Release:**
	Basis of Estimate:
Water Discharges	**Receiving Stream:**
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	**Total Release:**
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	**Disposal Method:**
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	**Total Release: 23000 pounds/year**
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	**General Wastestream:**
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010452694CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRUNNER & LAY, INC. TIMKEN ROCK BIT DIVISION
Facility Street Address	333 E. FILLMORE ST. P. O. BOX 7999
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80933
Public Contact	WILLIAM R. TADDER/719-634-8803
Standard Industrial Classification Code	3532, NA
Latitude	038 Deg. 52 Min. 26 Sec
Longitude	104 Deg. 48 Min. 54 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	BRUNNER & LAY, INC. SPRINGDALE, ARKANSAS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 342 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1370 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: 16044 Prior Year Quantity: 41404 Percent Change: 61.3[illegible] Waste Min. Ratio of Production: 1.0 Reason for Action: R3 OTHER PROCESS COST REDUCTION

Document Control Number	1387010453427CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RED SEAL QUALITY FOODS
Facility Street Address	4300 ONEIDA STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	RAY HOLLAND/303-399-2333
Standard Industrial Classification Code	2099, NA
Latitude	039 Deg, 47 Min, 07 Sec
Longitude	104 Deg, 57 Min, 44 Sec
Assigned Centroid Latitude	039 Deg, 47 Min, 07 Sec
Assigned Centroid Longitude	104 Deg, 57 Min, 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	BORDENS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 13500 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	% from Stormwater:
Underground Injections	Total Release: 13500 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 13500 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: METRO SEWAGE DISPOSAL DISTRICT #1
	Street Address: 6450 YORK
	City: DENVER
	County: ADAMS
	State: CO
	Zip Code: 80229
	Total Release: 13500 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010453482CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	SILVER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KODAK COLORADO DIVISION
Facility Street Address	COUNTRY ROAD 66
Facility City	WINDSOR
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80551
Public Contact	RON G. BRINKMAN/303-686-0116
Standard Industrial Classification Code	3861, NA
Latitude	040 Deg, 27 Min, 30 Sec
Longitude	104 Deg, 52 Min, 45 Sec
Assigned Centroid Latitude	040 Deg, 29 Min, 58 Sec
Assigned Centroid Longitude	104 Deg, 52 Min, 42 Sec
Facility Dun & Bradstreet Number	07-834-1658, NA- -
EPA Identification Number	COD078341658, NA
NPDES Permit Number	CO0032158, NA
Parent Company Name	EASTMAN KODAK COMPANY
Parent Company Dun & Bradstreet Number	00-220-6183
Non-Point Air Emissions	Total Release: 30 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 30 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: CACHE LA POUDRE RIVER Total Release: 30 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: 400 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: 400 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: P99 OTHER PHYSICAL TREATMENT Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010453494CO
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KODAK COLORADO DIVISION
Facility Street Address	COUNTRY ROAD 66
Facility City	WINDSOR
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80551
Public Contact	RON G. BRINKMAN/303-686-0116
Standard Industrial Classification Code	3861, NA
Latitude	040 Deg, 27 Min, 30 Sec
Longitude	104 Deg, 52 Min, 45 Sec
Assigned Centroid Latitude	040 Deg, 29 Min, 58 Sec
Assigned Centroid Longitude	104 Deg, 52 Min, 42 Sec
Facility Dun & Bradstreet Number	07-834-1658, NA- -
EPA Identification Number	COD078341638, NA
NPDES Permit Number	CO0032158, NA
Parent Company Name	EASTMAN KODAK COMPANY
Parent Company Dun & Bradstreet Number	00-220-6183
Non-Point Air Emissions	Total Release: 700000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 700000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: CACHE LA POUDRE RIVER Total Release: 700000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010453506CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KODAK COLORADO DIVISION
Facility Street Address	COUNTRY ROAD 66
Facility City	WINDSOR
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80551
Public Contact	RON G. BRINKMAN/303-686-0116
Standard Industrial Classification Code	3861, NA
Latitude	040 Deg, 27 Min, 30 Sec
Longitude	104 Deg, 52 Min, 45 Sec
Assigned Centroid Latitude	040 Deg, 29 Min, 58 Sec
Assigned Centroid Longitude	104 Deg, 52 Min, 42 Sec
Facility Dun & Bradstreet Number	07-834-1658, NA- -
EPA Identification Number	COD078341658, NA
NPDES Permit Number	CO0032158, NA
Parent Company Name	EASTMAN KODAK COMPANY
Parent Company Dun & Bradstreet Number	00-220-6183
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release. Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010453518CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KODAK COLORADO DIVISION
Facility Street Address	COUNTRY ROAD 66
Facility City	WINDSOR
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80551
Public Contact	RON G. BRINKMAN/303-686-0116
Standard Industrial Classification Code	3861, NA
Latitude	040 Deg, 27 Min, 30 Sec
Longitude	104 Deg, 52 Min, 45 Sec
Assigned Centroid Latitude	040 Deg, 29 Min, 58 Sec
Assigned Centroid Longitude	104 Deg, 52 Min, 42 Sec
Facility Dun & Bradstreet Number	07-834-1658, NA- -
EPA Identification Number	COD078341658, NA
NPDES Permit Number	CO0032158, NA
Parent Company Name	EASTMAN KODAK COMPANY
Parent Company Dun & Bradstreet Number	00-220-6183
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	**1387010453520CO**
Reporting Year	**1987**
CAS Registry Number	**7664-38-2**
Name of Substance	**PHOSPHORIC ACID**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process:** **Other: AS A CHEMICAL PROCESSING AID**
Maximum Amount on Site	**4 10,000 TO 99,999**
EPA Region	**8**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**KODAK COLORADO DIVISION**
Facility Street Address	**COUNTRY ROAD 66**
Facility City	**WINDSOR**
Facility County	**WELD**
Facility State	**CO**
State-County FIPS Code	**08123**
Facility Zip Code	**80551**
Public Contact	**RON G. BRINKMAN/303-686-0116**
Standard Industrial Classification Code	**3861, NA**
Latitude	**040 Deg, 27 Min, 30 Sec**
Longitude	**104 Deg, 52 Min, 45 Sec**
Assigned Centroid Latitude	**040 Deg, 29 Min, 58 Sec**
Assigned Centroid Longitude	**104 Deg, 52 Min, 42 Sec**
Facility Dun & Bradstreet Number	**07-834-1658, NA- -**
EPA Identification Number	**COD078341658, NA**
NPDES Permit Number	**CO0032158, NA**
Parent Company Name	**EASTMAN KODAK COMPANY**
Parent Company Dun & Bradstreet Number	**00-220-6183**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method:** **Influent Concentration:** **Sequential Treatment:** **Treatment Efficiency:** **Base on Operating Data:**

Document Control Number	1387010453532CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KODAK COLORADO DIVISION
Facility Street Address	COUNTRY ROAD 66
Facility City	WINDSOR
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80551
Public Contact	RON G. BRINKMAN/303-686-0116
Standard Industrial Classification Code	3861, NA
Latitude	040 Deg, 27 Min, 30 Sec
Longitude	104 Deg, 52 Min, 45 Sec
Assigned Centroid Latitude	040 Deg, 29 Min, 58 Sec
Assigned Centroid Longitude	104 Deg, 52 Min, 42 Sec
Facility Dun & Bradstreet Number	07-834-1658, NA- -
EPA Identification Number	COD078341658, NA
NPDES Permit Number	CO0032158, NA
Parent Company Name	EASTMAN KODAK COMPANY
Parent Company Dun & Bradstreet Number	00-220-6183
Non-Point Air Emissions	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010453544CO
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KODAK COLORADO DIVISION
Facility Street Address	COUNTRY ROAD 66
Facility City	WINDSOR
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80551
Public Contact	RON G. BRINKMAN/303-686-0116
Standard Industrial Classification Code	3861, NA
Latitude	040 Deg, 27 Min, 30 Sec
Longitude	104 Deg, 52 Min, 45 Sec
Assigned Centroid Latitude	040 Deg, 29 Min, 58 Sec
Assigned Centroid Longitude	104 Deg, 52 Min, 42 Sec
Facility Dun & Bradstreet Number	07-834-1658, NA- -
EPA Identification Number	COD078341658, NA
NPDES Permit Number	CO0032158, NA
Parent Company Name	EASTMAN KODAK COMPANY
Parent Company Dun & Bradstreet Number	00-220-6183
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010453557CO
Reporting Year	1987
CAS Registry Number	107-06-2
Name of Substance	1,2-DICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KODAK COLORADO DIVISION
Facility Street Address	COUNTRY ROAD 66
Facility City	WINDSOR
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80551
Public Contact	RON G. BRINKMAN/303-686-0116
Standard Industrial Classification Code	3861, NA
Latitude	040 Deg, 27 Min, 30 Sec
Longitude	104 Deg, 52 Min, 45 Sec
Assigned Centroid Latitude	040 Deg, 29 Min, 58 Sec
Assigned Centroid Longitude	104 Deg, 52 Min, 42 Sec
Facility Dun & Bradstreet Number	07-834-1658, NA- -
EPA Identification Number	COD078341658, NA
NPDES Permit Number	CO0032158, NA
Parent Company Name	EASTMAN KODAK COMPANY
Parent Company Dun & Bradstreet Number	00-220-6183
Non-Point Air Emissions	Total Release: 20 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 20 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: CACHE LA POUDRE RIVER Total Release: 20 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NYD980592497 Name: EASTMAN KODAK COMPANY Street Address: 1669 LAKE AVENUE City: ROCHESTER County: MONROE State: NY Zip Code: 14650 Control: Total Release: 810000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 12000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A04 ABSORBER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency	General Wastestream: W **WASTEWATER (AQUEOUS WASTE)** Treatment Method: P12 **FILTRATION** Influent Concentration: NA **NOT APPLICABLE** Sequential Treatment: **SEQUENTIAL TREATMENT: YES** Treatment Efficiency: 60.00 Base on Operating Data: **BASED ON OPERATING DATA: YES**

Document Control Number	1387010453569CO
Reporting Year	1987
CAS Registry Number	84-74-2
Name of Substance	DIBUTYL PHTHALATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KODAK COLORADO DIVISION
Facility Street Address	COUNTRY ROAD 66
Facility City	WINDSOR
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80551
Public Contact	RON G. BRINKMAN/303-686-0116
Standard Industrial Classification Code	3861, NA
Latitude	040 Deg, 27 Min, 30 Sec
Longitude	104 Deg, 52 Min, 45 Sec
Assigned Centroid Latitude	040 Deg, 29 Min, 58 Sec
Assigned Centroid Longitude	104 Deg, 52 Min, 42 Sec
Facility Dun & Bradstreet Number	07-834-1658, NA- -
EPA Identification Number	COD078341658, NA
NPDES Permit Number	CO0032158, NA
Parent Company Name	EASTMAN KODAK COMPANY
Parent Company Dun & Bradstreet Number	00-220-6183
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Point Air Emissions	Total Release: 2000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010453571CO
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KODAK COLORADO DIVISION
Facility Street Address	COUNTRY ROAD 66
Facility City	WINDSOR
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80551
Public Contact	RON G. BRINKMAN/303-686-0116
Standard Industrial Classification Code	3861, NA
Latitude	040 Deg, 27 Min, 30 Sec
Longitude	104 Deg, 52 Min, 45 Sec
Assigned Centroid Latitude	040 Deg, 29 Min, 58 Sec
Assigned Centroid Longitude	104 Deg, 52 Min, 42 Sec
Facility Dun & Bradstreet Number	07-834-1658, NA- -
EPA Identification Number	COD078341658, NA
NPDES Permit Number	CO0032158, NA
Parent Company Name	EASTMAN KODAK COMPANY
Parent Company Dun & Bradstreet Number	00-220-6183
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NYD980592497 Name: EASTMAN KODAK COMPANY Street Address: 1669 LAKE AVENUE City: ROCHESTER County: MONROE State: NY Zip Code: 14650 Control: Total Release: 16000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 280000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: NOT APPLICABLE Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010454743CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	3404 E. HARMONY ROAD
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	805259599
Public Contact	GARY MINCK/303-229-2778
Standard Industrial Classification Code	3573, 3674
Latitude	040 Deg, 30 Min, 46 Sec
Longitude	105 Deg, 01 Min, 05 Sec
Assigned Centroid Latitude	040 Deg, 30 Min, 46 Sec
Assigned Centroid Longitude	105 Deg, 01 Min, 05 Sec
Facility Dun & Bradstreet Number	00-912-2352
EPA Identification Number	COD080395007
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2352
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 33851 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 33851 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF FORT COLLINS WASTE WATER TREATMENT PLANT Street Address: 3036 E. DRAKE ROAD City: FORT COLLINS County: LARIMER State: CO Zip Code: 805259599 Total Release: 33851 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010454751CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	3404 E. HARMONY ROAD
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	805259599
Public Contact	GARY MINCK/303-229-2778
Standard Industrial Classification Code	3573, 3674
Latitude	040 Deg, 30 Min, 46 Sec
Longitude	105 Deg, 01 Min, 05 Sec
Assigned Centroid Latitude	040 Deg, 30 Min, 46 Sec
Assigned Centroid Longitude	105 Deg, 01 Min, 05 Sec
Facility Dun & Bradstreet Number	00-912-2352
EPA Identification Number	COD080395007
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2352
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 45419 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 45419 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF FORT COLLINS WASTE WATER TREATMENT PLANT Street Address: 3036 E. DRAKE ROAD City: FORT COLLINS County: LARIMER State: CO Zip Code: 805259599 Total Release: 45419 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00

Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010454763CO
Reporting Year	1987
CAS Registry Number	108-10-1
Name of Substance	METHYL ISOBUTYL KETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	3404 E. HARMONY ROAD
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	805259599
Public Contact	GARY MINCK/303-229-2778
Standard Industrial Classification Code	3573, 3674
Latitude	040 Deg. 30 Min. 46 Sec
Longitude	105 Deg. 01 Min. 05 Sec
Assigned Centroid Latitude	040 Deg. 30 Min. 46 Sec
Assigned Centroid Longitude	105 Deg. 01 Min. 05 Sec
Facility Dun & Bradstreet Number	00-912-2352
EPA Identification Number	COD080395007
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2352
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF FORT COLLINS WASTE WATER TREATMENT PLANT Street Address: 3036 E. DRAKE ROAD City: FORT COLLINS County: LARIMER State: CO Zip Code: 085259599 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: COD080591184 Name: OIL & SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: Total Release: 3679 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 11975 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:

Releases to Land .... **Disposal Method:**
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land .... **Disposal Method:**
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Treatment Methods/Efficiency .... **General Wastestream:**
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010454775CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	3404 E. HARMONY ROAD
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	805259599
Public Contact	GARY MINCK/303-229-2778
Standard Industrial Classification Code	3573, 3674
Latitude	040 Deg. 30 Min. 46 Sec
Longitude	105 Deg. 01 Min. 05 Sec
Assigned Centroid Latitude	040 Deg. 30 Min. 46 Sec
Assigned Centroid Longitude	105 Deg. 01 Min. 05 Sec
Facility Dun & Bradstreet Number	00-912-2352
EPA Identification Number	COD080395007
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2352
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 183 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 183 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF FORT COLLINS WASTE WATER TREATMENT PLANT Street Address: 3036 E. DRAKE ROAD City: FORT COLLINS County: LARIMER State: CO Zip Code: 805259599 Total Release: 183 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: COD080591184 Name: OIL & SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: Total Release: 15527 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 28090 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:

Releases to Land	**Disposal Method:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Releases to Land	**Disposal Method:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method: NA NOT APPLICABLE** **Influent Concentration:** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: .00** **Base on Operating Data:**

Document Control Number	1387010463646CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MINISCRIBE CORPORATION
Facility Street Address	1861 LEFTHAND CIRCLE
Facility City	LONGMONT
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	805016798
Public Contact	BETHANY PELOSA/303-678-2226
Standard Industrial Classification Code	3577
Latitude	040 Deg, 08 Min, 29 Sec
Longitude	105 Deg, 07 Min, 24 Sec
Assigned Centroid Latitude	040 Deg, 09 Min, 32 Sec
Assigned Centroid Longitude	105 Deg, 08 Min, 54 Sec
Facility Dun & Bradstreet Number	02-804-7306
EPA Identification Number	COD980807069
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184
	Name: OIL & SOLVENT PROCESS CO.
	Street Address: 9131 EAST 96TH AVE.
	City: HENDERSON
	County: ADANS
	State: CO
	Zip Code: 80640
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 1888 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 55183 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS
	Current Year Quantity: 188880
	Prior Year Quantity: 24889
	Percent Change: .00
	Waste Min. Ratio of Production: 1.5
	Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Document Control Number	1387010472280CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	LEAD COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GATES ENERGY PRODUCTS/DENVER CO.
Facility Street Address	1050 SOUTH BROADWAY
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80217
Public Contact	DAVID BURK/816-429-2165
Standard Industrial Classification Code	3691, NA
Latitude	039 Deg, 41 Min, 45 Sec
Longitude	104 Deg, 59 Min, 12 Sec
Assigned Centroid Latitude	039 Deg, 45 Min, 03 Sec
Assigned Centroid Longitude	104 Deg, 59 Min, 48 Sec
Facility Dun & Bradstreet Number	06-274-6623, NA- -
EPA Identification Number	COD062746623, NA
NPDES Permit Number	NA
Parent Company Name	THE GATES CORPORATION, DENVER, CO.
Parent Company Dun & Bradstreet Number	06-274-6623
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 28 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 28 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 28 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: METRO SEWER DISTRICT Street Address: 6840 YORK ST. City: DENVER County: DENVER State: CO Zip Code: 80216 Total Release: 28 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: MOD030713822 Name: SCHUYKILL METAL CORP. Street Address: CANNON HOLLOW City: FOREST CITY County: HOLT State: MO Zip Code: 6446 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 155580 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: OKD065438371 Name: U.S. POLLUTION CONTROL Street Address: RT. 2 City: WAYNOKA County: MAJOR State: OK Zip Code: 73860 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 222 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Non-Point Air Emissions	Total Release: 1000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 110 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010472292CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GATES ENERGY PRODUCTS/DENVER CO.
Facility Street Address	1050 SOUTH BROADWAY
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80217
Public Contact	DAVID BURK/816-429-2165
Standard Industrial Classification Code	3691, NA
Latitude	039 Deg, 41 Min, 45 Sec
Longitude	104 Deg, 59 Min, 12 Sec
Assigned Centroid Latitude	039 Deg, 45 Min, 03 Sec
Assigned Centroid Longitude	104 Deg, 59 Min, 48 Sec
Facility Dun & Bradstreet Number	06-274-6623, NA- -
EPA Identification Number	COD062746623, NA
NPDES Permit Number	NA
Parent Company Name	THE GATES CORPORATION, DENVER, CO.
Parent Company Dun & Bradstreet Number	06-274-6623
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 45800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 45800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 45800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: METRO SEWER DISTRICT Street Address: 6840 YORK ST. City: DENVER County: DENVER State: CO Zip Code: 80216 Total Release: 45800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: MOD030712822 Name: SCHUYKILL METALS CORP. Street Address: CANNON HOLLOW City: FOREST CITY County: HOLT State: MO Zip Code: 6445 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 36900 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010482836CO
Reporting Year	1987
CAS Registry Number	115-07-1
Name of Substance	PROPYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY Process: Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL PARACHUTE CREEK SHALE OIL PROGRAM
Facility Street Address	2717 COUNTY ROAD 215
Facility City	PARACHUTE
Facility County	GARFIELD
Facility State	CO
State-County FIPS Code	08045
Facility Zip Code	81635
Public Contact	TERRENCE L. LARSON/303-285-7600
Standard Industrial Classification Code	2911
Latitude	039 Deg, 31 Min, 19 Sec
Longitude	108 Deg, 28 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 31 Min, 19 Sec
Assigned Centroid Longitude	108 Deg, 28 Min, 08 Sec
Facility Dun & Bradstreet Number	00-823-7497, 00-011-5071
EPA Identification Number	COD980718902
NPDES Permit Number	CO0039918, CO0038121
Parent Company Name	UNOCAL CORPORATION
Parent Company Dun & Bradstreet Number	00-823-7497
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 11000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 78000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A01 FLARE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010482848CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION, AS A BYPRODUCT, AS AN IMPURITY Process: Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL PARACHUTE CREEK SHALE OIL PROGRAM
Facility Street Address	2717 COUNTY ROAD 215
Facility City	PARACHUTE
Facility County	GARFIELD
Facility State	CO
State-County FIPS Code	08045
Facility Zip Code	81635
Public Contact	TERRENCE L. LARSON/303-285-7600
Standard Industrial Classification Code	2911
Latitude	039 Deg, 31 Min, 19 Sec
Longitude	108 Deg, 28 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 31 Min, 19 Sec
Assigned Centroid Longitude	108 Deg, 28 Min, 08 Sec
Facility Dun & Bradstreet Number	00-823-7497
EPA Identification Number	COD980718902
NPDES Permit Number	CO0039918, CO0038121
Parent Company Name	UNOCAL CORPORATION
Parent Company Dun & Bradstreet Number	00-823-7497
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 51000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010482851CO
Reporting Year	1987
CAS Registry Number	74-85-1
Name of Substance	ETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY Process: Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL PARACHUTE CREEK SHALE OIL PROGRAM
Facility Street Address	2717 COUNTY ROAD 215
Facility City	PARACHUTE
Facility County	GARFIELD
Facility State	CO
State-County FIPS Code	08045
Facility Zip Code	81635
Public Contact	TERRENCE L. LARSON/303-285-7600
Standard Industrial Classification Code	2911
Latitude	039 Deg, 31 Min, 19 Sec
Longitude	108 Deg, 28 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 31 Min, 19 Sec
Assigned Centroid Longitude	108 Deg, 28 Min, 08 Sec
Facility Dun & Bradstreet Number	00-823-7497
EPA Identification Number	COD980718902
NPDES Permit Number	CO0039918, CO0038121
Parent Company Name	UNOCAL CORPORATION
Parent Company Dun & Bradstreet Number	00-823-7497
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 4000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 35000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A01 FLARE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010482863CO
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL PARACHUTE CREEK SHALE OIL PROGRAM
Facility Street Address	2717 COUNTY ROAD 215
Facility City	PARACHUTE
Facility County	GARFIELD
Facility State	CO
State-County FIPS Code	08045
Facility Zip Code	81635
Public Contact	TERRENCE L. LARSON/303-285-7600
Standard Industrial Classification Code	2911
Latitude	039 Deg, 31 Min, 19 Sec
Longitude	108 Deg, 28 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 31 Min, 19 Sec
Assigned Centroid Longitude	108 Deg, 28 Min, 08 Sec
Facility Dun & Bradstreet Number	00-823-7497
EPA Identification Number	COD980718902
NPDES Permit Number	CO0039918, CO0038121
Parent Company Name	UNOCAL CORPORATION
Parent Company Dun & Bradstreet Number	00-823-7497
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Releases to Land	Disposal Method: D99 OTHER
	Total Release: 26000 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010482875CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL PARACHUTE CREEK SHALE OIL PROGRAM
Facility Street Address	2717 COUNTY ROAD 215
Facility City	PARACHUTE
Facility County	GARFIELD
Facility State	CO
State-County FIPS Code	08045
Facility Zip Code	81635
Public Contact	TERRENCE L. LARSON/303-285-7600
Standard Industrial Classification Code	2911
Latitude	039 Deg. 31 Min. 19 Sec
Longitude	108 Deg. 28 Min. 08 Sec
Assigned Centroid Latitude	039 Deg. 31 Min. 19 Sec
Assigned Centroid Longitude	108 Deg. 28 Min. 08 Sec
Facility Dun & Bradstreet Number	00-823-7497
EPA Identification Number	COD980718902
NPDES Permit Number	CO0039918, CO0038121
Parent Company Name	UNOCAL CORPORATION
Parent Company Dun & Bradstreet Number	00-823-7497
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 72000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 72000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 72000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC. Street Address: 3 MILES EAST, 7 MILES NORTH, KNOLLS EXIT I-80 City: CLIVE County: TOOELE State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 72000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Releases to Land	Disposal Method: D99 OTHER Total Release: 2100 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010482887CO
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL PARACHUTE CREEK SHALE OIL PROGRAM
Facility Street Address	2717 COUNTY ROAD 215
Facility City	PARACHUTE
Facility County	GARFIELD
Facility State	CO
State County FIPS Code	08045
Facility Zip Code	81635
Public Contact	TERRENCE L. LARSON/303-285-7600
Standard Industrial Classification Code	2911
Latitude	039 Deg, 31 Min, 19 Sec
Longitude	108 Deg, 28 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 31 Min, 19 Sec
Assigned Centroid Longitude	108 Deg, 28 Min, 08 Sec
Facility Dun & Bradstreet Number	00-823-7497
EPA Identification Number	COD980718902
NPDES Permit Number	CO0039918, CO0038121
Parent Company Name	UNOCAL CORPORATION
Parent Company Dun & Bradstreet Number	00-823-7497
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 1400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC. Street Address: 3 MILES EAST, 7 MILES NORTH, KNOLLS EXIT I-80 City: CLIVE County: TOOELE State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER Total Release: 12000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010482899CO
Reporting Year	1987
CAS Registry Number	110-82-7
Name of Substance	CYCLOHEXANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY Process: Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL PARACHUTE CREEK SHALE OIL PROGRAM
Facility Street Address	2717 COUNTY ROAD 215
Facility City	PARACHUTE
Facility County	GARFIELD
Facility State	CO
State-County FIPS Code	08045
Facility Zip Code	81635
Public Contact	TERRENCE L. LARSON/303-285-7600
Standard Industrial Classification Code	2911
Latitude	039 Deg, 31 Min, 19 Sec
Longitude	108 Deg, 28 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 31 Min, 19 Sec
Assigned Centroid Longitude	108 Deg, 28 Min, 08 Sec
Facility Dun & Bradstreet Number	00-823-7497
EPA Identification Number	COD980718902
NPDES Permit Number	CO0039918, CO0038121
Parent Company Name	UNOCAL CORPORATION
Parent Company Dun & Bradstreet Number	00-823-7497
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC. Street Address: 3 MILES EAST, 7 MILES NORTH, KNOLLS EXIT I-80 City: CLIVE County: TOOELE State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER Total Release: 4400 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010482901CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL PARACHUTE CREEK SHALE OIL PROGRAM
Facility Street Address	2717 COUNTY ROAD 215
Facility City	PARACHUTE
Facility County	GARFIELD
Facility State	CO
State-County FIPS Code	08045
Facility Zip Code	81635
Public Contact	TERRENCE L. LARSON/303-285-7600
Standard Industrial Classification Code	2911
Latitude	039 Deg, 31 Min, 19 Sec
Longitude	108 Deg, 28 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 31 Min, 19 Sec
Assigned Centroid Longitude	108 Deg, 28 Min, 08 Sec
Facility Dun & Bradstreet Number	00-823-7497
EPA Identification Number	COD980718902
NPDES Permit Number	CO0039918, CO0038121
Parent Company Name	UNOCAL CORPORATION
Parent Company Dun & Bradstreet Number	00-823-7497
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Releases to Land	Disposal Method: D99 OTHER
	Total Release: 2200 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010482913CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY Process: AS A FORMULATION COMPONENT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL PARACHUTE CREEK SHALE OIL PROGRAM
Facility Street Address	2717 COUNTY ROAD 215
Facility City	PARACHUTE
Facility County	GARFIELD
Facility State	CO
State-County FIPS Code	08045
Facility Zip Code	81635
Public Contact	TERRENCE L. LARSON/303-285-7600
Standard Industrial Classification Code	2911
Latitude	039 Deg, 31 Min, 19 Sec
Longitude	108 Deg, 28 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 31 Min, 19 Sec
Assigned Centroid Longitude	108 Deg, 28 Min, 08 Sec
Facility Dun & Bradstreet Number	00-823-7497
EPA Identification Number	COD980718902
NPDES Permit Number	CO0039918, CO0038121
Parent Company Name	UNOCAL CORPORATION
Parent Company Dun & Bradstreet Number	00-823-7497
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 1500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC. Street Address: 3 MILES EAST, 7 MILES NORTH, KNOLLS EXIT I-80 City: CLIVE County: TOOELE State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 26000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: 57000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010482925CO
Reporting Year	1987
CAS Registry Number	71-43-2
Name of Substance	BENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS AN IMPURITY Process: Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL PARACHUTE CREEK SHALE OIL PROGRAM
Facility Street Address	2717 COUNTY ROAD 215
Facility City	PARACHUTE
Facility County	GARFIELD
Facility State	CO
State-County FIPS Code	08045
Facility Zip Code	81635
Public Contact	TERRENCE L. LARSON/303-285-7600
Standard Industrial Classification Code	2911
Latitude	039 Deg, 31 Min, 19 Sec
Longitude	108 Deg, 28 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 31 Min, 19 Sec
Assigned Centroid Longitude	108 Deg, 28 Min, 08 Sec
Facility Dun & Bradstreet Number	00-823-7497
EPA Identification Number	COD980718902
NPDES Permit Number	CO0039918, CO0038121
Parent Company Name	UNOCAL CORPORATION
Parent Company Dun & Bradstreet Number	00-823-7497
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 2 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 2 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 2 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC. Street Address: 3 MILES EAST, 7 MILES NORTH, KNOLLS EXIT I-80 City: CLIVE County: TOOELE State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 22000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 26000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D99 OTHER Total Release: 21000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010482937CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNOCAL PARACHUTE CREEK SHALE OIL PROGRAM
Facility Street Address	2717 COUNTY ROAD 215
Facility City	PARACHUTE
Facility County	GARFIELD
Facility State	CO
State-County FIPS Code	08045
Facility Zip Code	81635
Public Contact	TERRENCE L. LARSON/303-285-7600
Standard Industrial Classification Code	2911
Latitude	039 Deg, 31 Min, 19 Sec
Longitude	108 Deg, 28 Min, 08 Sec
Assigned Centroid Latitude	039 Deg, 31 Min, 19 Sec
Assigned Centroid Longitude	108 Deg, 28 Min, 08 Sec
Facility Dun & Bradstreet Number	00-823-7497
EPA Identification Number	COD980718902
NPDES Permit Number	CO0039918, CO0038121
Parent Company Name	UNOCAL CORPORATION
Parent Company Dun & Bradstreet Number	00-823-7497
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Releases to Land	Disposal Method: D99 OTHER Total Release: 8400 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010487369CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WOODWARD GOVERNOR COMPANY
Facility Street Address	1000 E. DRAKE AVE.
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	805250000
Public Contact	RONALD EULKROD/303-482-5811
Standard Industrial Classification Code	3799
Latitude	040 Deg. 30 Min. 46 Sec
Longitude	105 Deg. 01 Min. 05 Sec
Assigned Centroid Latitude	040 Deg. 30 Min. 46 Sec
Assigned Centroid Longitude	105 Deg. 01 Min. 05 Sec
Facility Dun & Bradstreet Number	00-506-9380
EPA Identification Number	COD007070055
NPDES Permit Number	NA
Parent Company Name	WOODWARD GOVERNOR COMPANY
Parent Company Dun & Bradstreet Number	00-506-9380
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 15650 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 46950 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	13870134876SCO
Reporting Year	1987
CAS Registry Number	76131
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture
	Process
	Other : ANCILLARY OR OTHER USE
Maximum Amount on Site	4 : 10,000 TO 99,999
EPA Region	8
Covered Facility	A : AN ENTIRE COVERED FACILITY
Facility Name	BALL AEROSPACE SYSTEMS
Facility Street Address	1600 COMMERCE STREET
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	80301
Public Contact	WALTER COOPER 303-939-6430
Standard Industrial Classification Code	3672, 3827, 3812, 3674, 3471, 3769
Latitude	040 Deg. 03 Min. 13 Sec.
Longitude	105 Deg. 12 Min. 28 Sec.
Assigned Centroid Latitude	040 Deg. 03 Min. 13 Sec.
Assigned Centroid Longitude	105 Deg. 12 Min. 28 Sec.
Facility Dun & Bradstreet Number	08-527-0270
EPA Identification Number	COD085270270, COD980635007
NPDES Permit Number	NA
Parent Company Name	BALL CORPORATION
Parent Company Dun & Bradstreet Number	006419147
Non Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number : NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Non Point Air Emissions	Total Release : 15000 pounds/year
	Basis of Estimate : C : BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release : 52000 pounds/year
	Basis of Estimate : C : BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream
	Treatment Method : NA : NOT APPLICABLE
	Influent Concentration
	Sequential Treatment : SEQUENTIAL TREATMENT NO
	Treatment Efficiency : 00
	Base on Operating Data
Waste Minimization	Modification : NA : NOT APPLICABLE
	Current Year Quantity
	Prior Year Quantity
	Percent Change : 00
	Waste Min. Ratio of Production : 0
	Reason for Action

[illegible]	[illegible] CO
[illegible]	[illegible]
CAS Registry Number	7664-38-2
[illegible]	PHOSPHORIC ACID
[illegible]	
[illegible]	
[illegible]	Manufacture
	Process: AS A FORMULATION COMPONENT
	Other
[illegible]	[illegible]
[illegible]	8
[illegible]	A: AN ENTIRE COVERED FACILITY
[illegible]	RALSTON PURINA COMPANY
[illegible]	4555 YORK STREET
[illegible]	DENVER
[illegible]	DENVER
[illegible]	CO
[illegible] FIPS [illegible]	08031
[illegible]	80216
[illegible]	JERRY FAUK
[illegible]	2047, NA
[illegible]	039 Deg. 47 Min. 07 Sec
[illegible]	104 Deg. 57 Min. 44 Sec
[illegible]	039 Deg. 47 Min. 07 Sec
[illegible]	104 Deg. 57 Min. 44 Sec
[illegible]	[illegible]
[illegible]	COD007063308, NA
NPDES [illegible]	NA
[illegible]	RALSTON PURINA CO
[illegible]	[illegible]
[illegible]	Total Release
	Basis of Estimate
[illegible]	Total Release
	Basis of Estimate
[illegible]	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
[illegible]	Total Release
	Basis of Estimate
	UIC ID Number: NA
[illegible]	Disposal Method
	Total Release
	Basis of Estimate
[illegible]	General Wastestream
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment: SEQUENTIAL TREATMENT [illegible]
	Treatment Efficiency: [illegible]
	Based on Operating Data

Document Control Number	1387010743114C01
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Use and Activities	Manufacture
	Process
	Otherwise Use: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 [illegible] Pounds
EPA Region	
Covered Facility	A - AN ENTIRE COVERED FACILITY
Facility Name	PEABODY ABC CORP
Facility Street Address	610 S 12TH STREET
Facility City	GRAND JUNCTION
Facility County	MESA
Facility State	CO
State County FIPS Code	08077
Facility Zip Code	81501
Public Contact	JAMES POWELL (303) 242-[illegible]
Standard Industrial Classification Code	3079, 3084
Latitude	039 Deg. 05 Min. 14 Sec.
Longitude	108 Deg. 34 Min. 27 Sec.
Assigned Centroid Latitude	039 Deg. 05 Min. 14 Sec.
Assigned Centroid Longitude	108 Deg. 34 Min. 27 Sec.
Facility Dun & Bradstreet Number	05-805-7898
EPA Identification Number	COD095758815
NPDES Permit Number	NA
Parent Company Name	THE PULLMAN COMPANY
Parent Company Dun & Bradstreet Number	01-534-3760
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number: NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off-Site Locations	EPA ID: IND[illegible]
	Name: INDUSTRIAL FUELS RESOURCES
	Street Address: 604 S SCOTT STREET
	City: SOUTH BEND
	County: ST JOSEPH
	State: IN
	Zip Code: 46624
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 1200 pounds/year
	Basis of Estimate: C - BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: F99
Non-Point Air Emissions	Total Release: 4400 pounds/year
	Basis of Estimate: C - BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate
Treatment Methods Efficiency	General Wastestream
	Treatment Method
	Influent Concentration
	Sequential Treatment
	Treatment Efficiency
	Base on Operating Data

Document Control Number	13871059224CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other — AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 — 100,000 TO 999,999
EPA Region	8
Covered Facility	A — AN ENTIRE COVERED FACILITY
Facility Name	SYNTEX CHEMICALS, INC
Facility Street Address	2075 NORTH 55 STREET
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	80301
Public Contact	ELLEN B ARNOLD, PHD 303-938-6434
Standard Industrial Classification Code	2833, NA
Latitude	040 Deg. 01 Min. 30 Sec
Longitude	105 Deg. 13 Min. 30 Sec
Assigned Centroid Latitude	040 Deg. 03 Min. 15 Sec
Assigned Centroid Longitude	105 Deg. 12 Min. 28 Sec
Facility Dun & Bradstreet Number	07-647-0525, NA
EPA Identification Number	COD076470525, NA
NPDES Permit Number	NA
Parent Company Name	SYNTEX U S A, INC
Parent Company Dun & Bradstreet Number	06-354-8663
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release — 1100 pounds/year Basis of Estimate — E — BASED ON PUBLISHED EMISSION FACTORS From Stormwater
Underground Injections	Total Release — 1100 pounds/year Basis of Estimate — E — BASED ON PUBLISHED EMISSION FACTORS UIC ID Number — NA
Releases to Land	Disposal Method Total Release — 1100 pounds/year Basis of Estimate — E — BASED ON PUBLISHED EMISSION FACTORS
Publicly Owned Treatment Works	Name — BOULDER POTW Street Address — 4049 75TH STREET (PO BOX 791) City — BOULDER County — BOULDER State — CO Zip Code — 80306 Total Release — 1100 pounds/year Basis of Estimate — E — BASED ON PUBLISHED EMISSION FACTORS
Non-Point Air Emissions	Total Release — 900 pounds/year Basis of Estimate — E — BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release — 40000 pounds/year Basis of Estimate — C — BASED ON MASS BALANCE CALCULATIONS
Treatment Methods Efficiency	General Wastestream — A — GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method — A03 — SCRUBBER Influent Concentration — 2 — 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION Sequential Treatment — SEQUENTIAL TREATMENT YES Treatment Efficiency — 90.00 Based on Operating Data — BASED ON OPERATING DATA NO
Treatment Methods Efficiency	General Wastestream — A — GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method — A04 — ABSORBER Influent Concentration — 2 — 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment — SEQUENTIAL TREATMENT NO Treatment Efficiency — 90 Based on Operating Data — BASED ON OPERATING DATA NO
Treatment Methods Efficiency	General Wastestream — W — WASTEWATER (AQUEOUS WASTE) Treatment Method — B11 — BIOLOGICAL TREATMENT — AEROBIC Influent Concentration — 2 — 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment — SEQUENTIAL TREATMENT YES Treatment Efficiency — 90.00 Based on Operating Data — BASED ON OPERATING DATA NO

Document Control Number	[illegible]
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other: AS A CHEMICAL PROCESSING AID; AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SYNTEX CHEMICALS, INC
Facility Street Address	2075 NORTH 55 STREET
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	80301
Public Contact	ELLEN B. ARNOLD, PHD 303-938-6454
Standard Industrial Classification Code	2833, NA
Latitude	040 Deg. 01 Min. 30 Sec
Longitude	105 Deg. 13 Min. 30 Sec
Assigned Centroid Latitude	040 Deg. 03 Min. 13 Sec
Assigned Centroid Longitude	105 Deg. 12 Min. 28 Sec
Facility Dun & Bradstreet Number	07-647-0525, NA
EPA Identification Number	COD076470525, NA
NPDES Permit Number	NA
Parent Company Name	SYNTEX U.S.A., INC
Parent Company Dun & Bradstreet Number	06-354-8063
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 24000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater:
Underground Injections	Total Release: 24000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 24000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Publicly Owned Treatment Works	Name: BOULDER POTW Street Address: 4049 75TH STREET (PO BOX 791) City: BOULDER County: BOULDER State: CO Zip Code: 80306 Total Release: 24000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS CO Street Address: 9131 EAST 96 AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1600 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Other Off-Site Locations	EPA ID: NA Name: CONSERVATION SERVICES, INC Street Address: 777 WEST 62 AVENUE City: DENVER County: ADAMS State: CO Zip Code: 80216 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3100 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Non-Point Air Emissions	Total Release: 4500 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 20000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Method(s) Efficiency

General Wastestream: A -- GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 -- SCRUBBER
Influent Concentration: 2 -- 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Method(s) Efficiency

General Wastestream: A -- GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 -- CONDENSER
Influent Concentration: 3 -- 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 75.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Method(s) Efficiency

General Wastestream: W -- WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 -- BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 2 -- 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Method(s) Efficiency

General Wastestream: L -- LIQUID WASTE (NON AQUEOUS WASTE)
Treatment Method: R03 -- REUSE AS FUEL -- BOILER
Influent Concentration: 1 -- GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.99
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	[illegible]
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 [illegible]
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SYNTEX CHEMICALS INC
Facility Street Address	2075 NORTH 55 STREET
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	80301
Public Contact	ELLEN B ARNOLD, PHD 303-938-6434
Standard Industrial Classification Code	2833, NA
Latitude	040 Deg. 01 Min. 30 Sec.
Longitude	105 Deg. 13 Min. 30 Sec.
Assigned Centroid Latitude	040 Deg. 03 Min. 13 Sec.
Assigned Centroid Longitude	105 Deg. 12 Min. 28 Sec.
Facility Dun & Bradstreet Number	07-647-0525, NA
EPA Identification Number	COD076470525, NA
NPDES Permit Number	NA
Parent Company Name	SYNTEX U S A, INC
Parent Company Dun & Bradstreet Number	06-354-8663
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release 750 MIDPOINT OF RANGE
	Basis of Estimate M BASED ON MONITORING DATA
	% from Stormwater
Underground Injections	Total Release 750 MIDPOINT OF RANGE
	Basis of Estimate M BASED ON MONITORING DATA
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release 750 MIDPOINT OF RANGE
	Basis of Estimate M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name BOULDER POTW
	Street Address 4049 75TH STREET (PO BOX 791)
	City BOULDER
	County BOULDER
	State CO
	Zip Code 80306
	Total Release 750 MIDPOINT OF RANGE
	Basis of Estimate M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID COD980591184
	Name OIL & SOLVENT PROCESS CO
	Street Address 9131 EAST 96 AVENUE
	City HENDERSON
	County ADAMS
	State CO
	Zip Code 80640
	Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release 51000 pounds/year
	Basis of Estimate M BASED ON MONITORING DATA
	Off-site Treatment Method M20 REUSE AS FUEL/FUEL BLENDING
Other Off-Site Locations	EPA ID NA
	Name CONSERVATION SERVICES, INC
	Street Address 7777 WEST 62 AVENUE
	City DENVER
	County ADAMS
	State CO
	Zip Code 80216
	Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate M BASED ON MONITORING DATA
	Off-site Treatment Method M40 SOLIDIFICATION/STABILIZATION
Non-Point Air Emissions	Total Release 16000 pounds/year
	Basis of Estimate E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release 35000 pounds/year
	Basis of Estimate O BASED ON OTHER APPROACHES

Treatment Methods Efficiency

General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 80.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods Efficiency

General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 75.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods Efficiency

General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods Efficiency

General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R13 REUSE AS FUEL -- BOILER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.99
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	[illegible]
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SYNTEX CHEMICALS, INC
Facility Street Address	2075 NORTH 55 STREET
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	80301
Public Contact	ELLEN B. ARNOLD, PHD 303-938-6434
Standard Industrial Classification Code	2833, NA
Latitude	040 Deg. 01 Min. 30 Sec
Longitude	105 Deg. 13 Min. 30 Sec
Assigned Centroid Latitude	040 Deg. 03 Min. 13 Sec
Assigned Centroid Longitude	105 Deg. 12 Min. 28 Sec
Facility Dun & Bradstreet Number	07-647-0525, NA- -
EPA Identification Number	COD076470525, NA
NPDES Permit Number	NA
Parent Company Name	SYNTEX U.S.A. INC
Parent Company Dun & Bradstreet Number	06-354-8663
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 2400 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater:
Underground Injections	Total Release: 2400 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 2400 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Publicly Owned Treatment Works	Name: BOULDER POTW Street Address: 4049 75TH STREET (PO BOX 791) City: BOULDER County: BOULDER State: CO Zip Code: 80306 Total Release: 2400 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS CO Street Address: 9131 EAST 96 AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 15000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL-FUEL BLENDING
Other Off-Site Locations	EPA ID: NA Name: CONVERSATION SERVICES, INC Street Address: 777 WEST 62 AVENUE City: DENVER County: ADAMS State: CO Zip Code: 80216 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M40 SOLIDIFICATION-STABILIZATION
Non-Point Air Emissions	Total Release: 2700 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 51000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods Efficiency
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods Efficiency
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: NA NOT APPLICABLE
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods Efficiency
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A02 CONDENSER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 75.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods Efficiency
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 94.50
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods Efficiency
General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R03 REUSE AS FUEL -- BOILER
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.99
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010900285CO
Reporting Year	1987
CAS Registry Number	74-87-3
Name of Substance	CHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10000 TO 99999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SYNTEX CHEMICALS, INC
Facility Street Address	2075 NORTH 55 STREET
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	80301
Public Contact	ELLEN B. ARNOLD, PH.D. 303-938-6434
Standard Industrial Classification Code	2833, NA
Latitude	040 Deg. 01 Min. 30 Sec
Longitude	105 Deg. 13 Min. 30 Sec
Assigned Centroid Latitude	040 Deg. 03 Min. 13 Sec
Assigned Centroid Longitude	105 Deg. 12 Min. 28 Sec
Facility Dun & Bradstreet Number	07-047-0525, NA
EPA Identification Number	COD070470525, NA
NPDES Permit Number	NA
Parent Company Name	SYNTEX U.S.A. INC
Parent Company Dun & Bradstreet Number	06-154-6663
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 1400 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 4800 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A02 CONDENSER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010506297CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	**SODIUM HYDROXIDE (SOLUTION)**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other: **AS A CHEMICAL PROCESSING AID**
Maximum Amount on Site	**4 10,000-99,999**
EPA Region	8
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**SYNTEX CHEMICALS INC**
Facility Street Address	**2075 NORTH 55 STREET**
Facility City	**BOULDER**
Facility County	**BOULDER**
Facility State	**CO**
State County FIPS Code	08013
Facility Zip Code	80301
Public Contact	**ELLEN B. ARNOLD, PH.D.** 303-938-6434
Standard Industrial Classification Code	2833, NA
Latitude	040 Deg. 01 Min. 30 Sec
Longitude	105 Deg. 13 Min. 30 Sec
Assigned Centroid Latitude	040 Deg. 03 Min. 13 Sec
Assigned Centroid Longitude	105 Deg. 12 Min. 29 Sec
Facility Dun & Bradstreet Number	07-647-0925, NA
EPA Identification Number	COD076470925, NA
NPDES Permit Number	NA
Parent Company Name	**SYNTEX U.S.A. INC**
Parent Company Dun & Bradstreet Number	06-154-6063
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: **W WASTEWATER (AQUEOUS WASTE)** Treatment Method: **C11 NEUTRALIZATION** Influent Concentration: **1 GREATER THAN 1 PERCENT** Sequential Treatment: **SEQUENTIAL TREATMENT: NO** Treatment Efficiency: 100.00 Base on Operating Data: **BASED ON OPERATING DATA: NO**

Document Control Number	[illegible]
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SYNTEX CHEMICALS, INC
Facility Street Address	2075 NORTH 55 STREET
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80301
Public Contact	ELLEN B. ARNOLD, PH.D. (303) [illegible]
Standard Industrial Classification Code	2833, NA
Latitude	040 Deg. 01 Min. 30 Sec
Longitude	105 Deg. 13 Min. 30 Sec
Assigned Centroid Latitude	040 Deg. 03 Min. 13 Sec
Assigned Centroid Longitude	105 Deg. 12 Min. 28 Sec
Facility Dun & Bradstreet Number	07-647-0525, NA - -
EPA Identification Number	COD076470525, NA
NPDES Permit Number	NA
Parent Company Name	SYNTEX U.S.A. INC
Parent Company Dun & Bradstreet Number	06-354-[illegible]
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	13870150631ICO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SYNTEX CHEMICALS, INC
Facility Street Address	2075 NORTH 55 STREET
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80301
Public Contact	ELLEN B. ARNOLD, PH.D./303-938-6434
Standard Industrial Classification Code	2833, NA
Latitude	040 Deg. 01 Min. 30 Sec
Longitude	105 Deg. 13 Min. 30 Sec
Assigned Centroid Latitude	040 Deg. 03 Min. 13 Sec
Assigned Centroid Longitude	105 Deg. 12 Min. 28 Sec
Facility Dun & Bradstreet Number	07-647-0525, NA- -
EPA Identification Number	COD076470525, NA
NPDES Permit Number	NA
Parent Company Name	SYNTEX U.S.A., INC.
Parent Company Dun & Bradstreet Number	06-354-8663
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 2200 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010587248CO
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 - 1000 TO 9999
EPA Region	8
Covered Facility	A - AN ENTIRE COVERED FACILITY
Facility Name	BALL PACKAGING PRODUCTS GROUP METAL CONTAINER DIVISION
Facility Street Address	4525 INDIANA
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State County FIPS Code	08059
Facility Zip Code	80403
Public Contact	JACK PICKENBROCK 303-279-5501
Standard Industrial Classification Code	3411
Latitude	039 Deg. 50 Min. 04 Sec.
Longitude	105 Deg. 10 Min. 40 Sec.
Assigned Centroid Latitude	039 Deg. 50 Min. 04 Sec.
Assigned Centroid Longitude	105 Deg. 10 Min. 40 Sec.
Facility Dun & Bradstreet Number	067300613
EPA Identification Number	COD067300613
NPDES Permit Number	NA
Parent Company Name	BALL CORPORATION
Parent Company Dun & Bradstreet Number	006419147
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release: 4881 pounds/year
	Basis of Estimate: C - BASED ON MASS BALANCE CALCULATIONS
	% from Stormwater
Underground Injections	Total Release: 4881 pounds/year
	Basis of Estimate: C - BASED ON MASS BALANCE CALCULATIONS
	UIC ID Number: NA
Releases to Land	Disposal Method
	Total Release: 4881 pounds/year
	Basis of Estimate: C - BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: NORTH TABLE MOUNTAIN WATER AND SANITATION DISTRICT
	Street Address: 15065 WEST 44TH AVENUE
	City: GOLDEN
	County: JEFFERSON
	State: CO
	Zip Code: 804011806
	Total Release: 4881 pounds/year
	Basis of Estimate: C - BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: COD[illegible]
	Name: CONSERVATION SERVICES INC (CSI)
	Street Address: 777 WEST 66TH AVENUE
	City: DENVER
	County: DENVER
	State: CO
	Zip Code: 80216
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 7487 pounds/year
	Basis of Estimate: C - BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: [illegible]
Treatment Methods/Efficiency	General Wastestream: W - WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P12 - FILTRATION
	Influent Concentration: 3 - 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: [illegible]
	Based on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	[illegible]
Reporting Year	1988
CAS Registry Number	7439965
Name of Substance	**MANGANESE**
Generic Chemical Name	
Mixture Component Identity	
Use and Activities	Manufacture Process AS A FORMULATION COMPONENT Other
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**BALL PACKAGING PRODUCTS GROUP METAL CONTAINER DIVISION**
Facility Street Address	**4525 INDIANA**
Facility City	**GOLDEN**
Facility County	**JEFFERSON**
Facility State	**CO**
State County FIPS Code	08059
Facility Zip Code	80403
Public Contact	**JACK PICKENBROCK** 303-279-5501
Standard Industrial Classification Code	**3411**
Latitude	**039 Deg. 50 Min. 04 Sec**
Longitude	**105 Deg. 16 Min. 46 Sec**
Assigned Centroid Latitude	**039 Deg. 50 Min. 04 Sec**
Assigned Centroid Longitude	**105 Deg. 16 Min. 46 Sec**
Facility Dun & Bradstreet Number	06-730-6613
EPA Identification Number	**COD067306613**
NPDES Permit Number	**NA**
Parent Company Name	**BALL CORPORATION**
Parent Company Dun & Bradstreet Number	00-641-9147
Non Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release: 80 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS** % from Stormwater:
Underground Injections	**Total Release: 80 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release: 80 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS**
Publicly Owned Treatment Works	**Name: NORTH TABLE MOUNTAIN WATER AND SANITATION DISTRICT** **Street Address: 15065 WEST 44TH AVENUE** **City: GOLDEN** **County: JEFFERSON** **State: CO** Zip Code: 804011896 **Total Release: 80 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS**
Off-Site Transfers	**EPA ID: COD**[illegible] **Name: CONSERVATION SERVICES INC** **Street Address: 777 WEST 66TH AVENUE** **City: DENVER** **County: DENVER** **State: CO** Zip Code: 80216 **Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO** Total Release: [illegible] pounds/year **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS** Off-site Treatment Method: [illegible]
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: P12 FILTRATION** **Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION** **Sequential Treatment: SEQUENTIAL TREATMENT NO** Treatment Efficiency: [illegible] **Based on Operating Data: BASED ON OPERATING DATA YES**

Document Control Number	1387016507263CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	**SODIUM HYDROXIDE (SOLUTION)**
Generic Chemical Name	
Mixture Component Identity	
Use and Activities	Manufacture Process Other: **ANCILLARY OR OTHER USE**
Maximum Amount on Site	4 - 10000 TO 99999
EPA Region	8
Covered Facility	A - **AN ENTIRE COVERED FACILITY**
Facility Name	**BALL PACKAGING PRODUCTS GROUP METAL CONTAINER DIVISION**
Facility Street Address	**4525 INDIANA**
Facility City	**GOLDEN**
Facility County	**JEFFERSON**
Facility State	**CO**
State County FIPS Code	08059
Facility Zip Code	80403
Public Contact	**JACK PICKENBROCK** 303-279-5541
Standard Industrial Classification Code	3411
Latitude	039 Deg. 50 Min. 04 Sec
Longitude	105 Deg. 16 Min. 46 Sec
Assigned Centroid Latitude	039 Deg. 50 Min. 04 Sec
Assigned Centroid Longitude	105 Deg. 16 Min. 46 Sec
Facility Dun & Bradstreet Number	06-730-6613
EPA Identification Number	COD067306615
NPDES Permit Number	NA
Parent Company Name	**BALL CORPORATION**
Parent Company Dun & Bradstreet Number	00-641-9147
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release: 238610 pounds/year Basis of Estimate: C - **BASED ON MASS BALANCE CALCULATIONS** % from Stormwater
Underground Injections	Total Release: 238610 pounds/year Basis of Estimate: C - **BASED ON MASS BALANCE CALCULATIONS** UIC ID Number: NA
Releases to Land	Disposal Method Total Release: 238610 pounds/year Basis of Estimate: C - **BASED ON MASS BALANCE CALCULATIONS**
Publicly Owned Treatment Works	Name: **NORTH TABLE MOUNTAIN WATER AND SANITATION DISTRICT** Street Address: 15605 **WEST 44TH AVENUE** City: **GOLDEN** County: **JEFFERSON** State: **CO** Zip Code: 804021806 Total Release: 238610 pounds/year Basis of Estimate: C - **BASED ON MASS BALANCE CALCULATIONS**
Other Off-Site Locations	EPA ID: COD[illegible] Name: **CONSERVATION SERVICES INC** Street Address: 777 **WEST 66TH AVENUE** City: **DENVER** County: **DENVER** State: **CO** Zip Code: 80216 Control: **LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO** Total Release: 6182 pounds/year Basis of Estimate: C - **BASED ON MASS BALANCE CALCULATIONS** Off-site Treatment Method: [illegible]
Other Off-Site Locations	EPA ID: TXD046844700 Name: **CHEMICAL RECLAMATION SERVICES** Street Address: **FM 55** City: **AVALON** County: **ELLIS** State: **TX** Zip Code: 76623 Control: **LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO** Total Release: 2473 pounds/year Basis of Estimate: C - **BASED ON MASS BALANCE CALCULATIONS** Off-site Treatment Method: [illegible]
Treatment Methods/Efficiency	General Wastestream: W - **WASTEWATER (AQUEOUS WASTE)** Treatment Method: P12 - **FILTRATION** Influent Concentration: 2 - 100 **PARTS PER MILLION** (0.01 **PERCENT) TO 1 PERCENT** (10,000 **PARTS PER MILLION)** Sequential Treatment: **SEQUENTIAL TREATMENT: NO** Treatment Efficiency: [illegible] Based on Operating Data: **BASED ON OPERATING DATA: YES**

Document Control Number	138700807275CO
Reporting Year	1987
CAS Registry Number	7664939
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10000 TO 99999
EPA Region	8
Covered Facility	
Facility Name	BALL PACKAGING PRODUCTS GROUP METAL CONTAINER DIVISION
Facility Street Address	4525 INDIANA
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80403
Public Contact	JACK PICKENBROCK 303 279-5501
Standard Industrial Classification Code	3411
Latitude	039 Deg. 50 Min. 04 Sec
Longitude	105 Deg. 16 Min. 46 Sec
Assessed Centroid Latitude	039 Deg. 50 Min. 04 Sec
Assessed Centroid Longitude	105 Deg. 16 Min. 46 Sec
Facility Dun & Bradstreet Number	06-735-0613
EPA Identification Number	COD067350613
NPDES Permit Number	NA
Parent Company Name	BALL CORPORATION
Parent Company Dun & Bradstreet Number	00-641-9147
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release 13508 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS % from Stormwater
Underground Injections	Total Release 13508 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS UIC ID Number NA
Releases to Land	Disposal Method Total Release 13508 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name NORTH TABLE MOUNTAIN WATER AND SANITATION DISTRICT Street Address 15065 WEST 44TH AVENUE City GOLDEN County JEFFERSON State CO Zip Code 804011896 Total Release 13508 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID COD980807085 Name CONSERVATION SERVICES INC Street Address 777 WEST 66TH AVENUE City DENVER County DENVER State CO Zip Code 80216 Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO Total Release 1368 pounds/year Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method C01
Treatment Methods/Efficiency	General Wastestream W WASTEWATER (AQUEOUS WASTE) Treatment Method 12 FILTRATION Influent Concentration 2 100 PARTS PER MILLION (.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment SEQUENTIAL TREATMENT NO Treatment Efficiency [illegible] Based on Operating Data BASED ON OPERATING DATA YES

Document Control Number	1387010807287CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other - ANCILLARY OR OTHER USE
Maximum Amount on Site	4 - 10,000 TO 99,999
EPA Region	8
Covered Facility	A - AN ENTIRE COVERED FACILITY
Facility Name	BALL PACKAGING PRODUCTS GROUP METAL CONTAINER DIVISION
Facility Street Address	4525 INDIANA
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State County FIPS Code	08059
Facility Zip Code	80403
Public Contact	JACK PICKENBROCK 303-279-5501
Standard Industrial Classification Code	3411
Latitude	039 Deg. 50 Min. 04 Sec
Longitude	105 Deg. 16 Min. 46 Sec
Assigned Centroid Latitude	039 Deg. 50 Min. 04 Sec
Assigned Centroid Longitude	105 Deg. 16 Min. 46 Sec
Facility Dun & Bradstreet Number	06-730-6613
EPA Identification Number	COD067306613
NPDES Permit Number	NA
Parent Company Name	BALL CORPORATION
Parent Company Dun & Bradstreet Number	00-641-9147
Non Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number - NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off-Site Locations	EPA ID - TXD046844700
	Name - CHEMICAL RECLAMATION SERVICES
	Street Address - FM 55
	City - AVALON
	County - ELLIS
	State - TX
	Zip Code - 76623
	Control - LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release - 6240 pounds/year
	Basis of Estimate - C - BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method - F19
Non Point Air Emissions	Total Release - 128543 pounds/year
	Basis of Estimate - C - BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream - L - LIQUID WASTE (NON AQUEOUS WASTE)
	Treatment Method - R11 - SOLVENTS/ORGANICS RECOVERY - BATCH STILL DISTILLATION
	Influent Concentration - 1 - GREATER THAN 1 PERCENT
	Sequential Treatment - SEQUENTIAL TREATMENT NO
	Treatment Efficiency - 95.00
	Based on Operating Data - BASED ON OPERATING DATA YES

Document Control Number	1387010507299CO
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BALL PACKAGING PRODUCTS GROUP METAL CONTAINER DIVISION
Facility Street Address	4525 INDIANA
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State/County FIPS Code	08059
Facility Zip Code	80403
Public Contact	JACK PICKENBROCK/303-279-5501
Standard Industrial Classification Code	3411
Latitude	039 Deg. 50 Min. 04 Sec
Longitude	105 Deg. 16 Min. 46 Sec
Assigned Centroid Latitude	039 Deg. 50 Min. 04 Sec
Assigned Centroid Longitude	105 Deg. 16 Min. 46 Sec
Facility Dun & Bradstreet Number	06-730-6613
EPA Identification Number	COD067306613
NPDES Permit Number	NA
Parent Company Name	BALL CORPORATION
Parent Company Dun & Bradstreet Number	00-641-9147
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 123726 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 123726 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010507301CO
Reporting Year	1987
CAS Registry Number	---
Name of Substance	GLYCOL ETHERS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BALL PACKAGING PRODUCTS GROUP METAL CONTAINER DIVISION
Facility Street Address	4525 INDIANA
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80403
Public Contact	JACK PICKENBROCK 303-460-5501
Standard Industrial Classification Code	3411
Latitude	039 Deg. 50 Min. 04 Sec
Longitude	105 Deg. 16 Min. 46 Sec
Assigned Centroid Latitude	039 Deg. 50 Min. 04 Sec
Assigned Centroid Longitude	105 Deg. 16 Min. 46 Sec
Facility Dun & Bradstreet Number	06-730-6613
EPA Identification Number	COD067306613
NPDES Permit Number	NA
Parent Company Name	BALL CORPORATION
Parent Company Dun & Bradstreet Number	00-641-9147
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Non-Point Air Emissions	Total Release 140484 pounds/year
	Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release 137204 pounds/year
	Basis of Estimate C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream
	Treatment Method
	Influent Concentration
	Sequential Treatment
	Treatment Efficiency
	Base on Operating Data

Document Control Number	1387010517062CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	MID-AMERICA PLATING
Facility Street Address	4877 NATIONAL WESTERN DRIVE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	DAVE BLACK 303-296-1087
Standard Industrial Classification Code	3471
Latitude	039 Deg. 47 Min. 07 Sec
Longitude	104 Deg. 57 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD980807242
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA YES

Document Control Number	1387010517074CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	MID-AMERICA PLATING
Facility Street Address	4877 NATIONAL WESTERN DRIVE
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	DAVE BLACK/303-296-1087
Standard Industrial Classification Code	3471
Latitude	039 Deg. 47 Min. 07 Sec
Longitude	104 Deg. 57 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD980807242
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: DENVER METROPOLITAN SEWAGE DISTRIC #1 Street Address: 6450 YORK STREET City: DENVER County: DENVER State: CO Zip Code: 80216 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Non Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010537064CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MARTIN MARIETTA ASTRONAUTICS GROUP, WATERTON FACILITY
Facility Street Address	12257 S. COLORADO HIGHWAY 121
Facility City	LITTLETON
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80127
Public Contact	JUDITH A. HERB/303-977-5364
Standard Industrial Classification Code	3761, NA
Latitude	039 Deg. 30 Min. 23 Sec
Longitude	105 Deg. 09 Min. 50 Sec
Assigned Centroid Latitude	039 Deg. 30 Min. 23 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 50 Sec
Facility Dun & Bradstreet Number	08-037-2998, NA- -
EPA Identification Number	COD001704790, NA
NPDES Permit Number	CO0001511, NA
Parent Company Name	MARTIN MARIETTA CORPORATION
Parent Company Dun & Bradstreet Number	00-133-9217
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: LAD000618256 Name: CECOS INTERNATIONAL Street Address: WILLOW CREEK ROAD City: WESTLAKE County: UNK State: LA Zip Code: 70669 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 653870 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M71 UNDERGROUND INJECTION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	**1387010537076CO**
Reporting Year	**1987**
CAS Registry Number	**7697-37-2**
Name of Substance	**NITRIC ACID**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	**Manufacture:** **Process:** **Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE**
Maximum Amount on Site	**4 10,000 TO 99,999**
EPA Region	**8**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**MARTIN MARIETTA ASTRONAUTICS GROUP, WATERTON FACILITY**
Facility Street Address	**12257 S. COLORADO HIGHWAY 121**
Facility City	**LITTLETON**
Facility County	**JEFFERSON**
Facility State	**CO**
State-County FIPS Code	**08059**
Facility Zip Code	**80127**
Public Contact	**JUDITH A. HERB/303-977-5364**
Standard Industrial Classification Code	**3761, NA**
Latitude	**039 Deg. 30 Min. 23 Sec**
Longitude	**105 Deg. 09 Min. 50 Sec**
Assigned Centroid Latitude	**039 Deg. 30 Min. 23 Sec**
Assigned Centroid Longitude	**105 Deg. 09 Min. 50 Sec**
Facility Dun & Bradstreet Number	**08-037-2998, NA- -**
EPA Identification Number	**COD001704790, NA**
NPDES Permit Number	**CO0001511, NA**
Parent Company Name	**MARTIN MARIETTA CORPORATION**
Parent Company Dun & Bradstreet Number	**00-133-9217**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Other Off-Site Locations	**EPA ID: LAD000618256** **Name: CECOS INTERNATIONAL** **Street Address: WILLOW CREEK ROAD** **City: WESTLAKE** **County: UNK** **State: LA** **Zip Code: 70669** **Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO** **Total Release: 45000 pounds/year** **Basis of Estimate: M BASED ON MONITORING DATA** **Off-site Treatment Method: M71 UNDERGROUND INJECTION**
Non-Point Air Emissions	**Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Point Air Emissions	**Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: C11 NEUTRALIZATION** **Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION** **Sequential Treatment: SEQUENTIAL TREATMENT NO** **Treatment Efficiency: 100.00** **Base on Operating Data: BASED ON OPERATING DATA YES**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method: NA NOT APPLICABLE** **Influent Concentration:** **Sequential Treatment: SEQUENTIAL TREATMENT NO** **Treatment Efficiency: 00** **Base on Operating Data:**

Document Control Number	1387010537098CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MARTIN MARIETTA ASTRONAUTICS GROUP, WATERTON FACILITY
Facility Street Address	12257 S. COLORADO HIGHWAY 121
Facility City	LITTLETON
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80127
Public Contact	JUDITH A. HERB 303-977-5364
Standard Industrial Classification Code	3761, NA
Latitude	039 Deg. 30 Min. 23 Sec
Longitude	105 Deg. 09 Min. 50 Sec
Assigned Centroid Latitude	039 Deg. 30 Min. 23 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 50 Sec
Facility Dun & Bradstreet Number	08-037-2998, NA- -
EPA Identification Number	COD001704790, NA
NPDES Permit Number	CO0001511, NA
Parent Company Name	MARTIN MARIETTA CORPORATION
Parent Company Dun & Bradstreet Number	00-133-9217
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 9500 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 00
	Base on Operating Data:

Document Control Number	[illegible]
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture
	Process
	Other AS A CHEMICAL PROCESSING AID; AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MARTIN MARIETTA ASTRONAUTICS GROUP, WATERTON FACILITY
Facility Street Address	12257 S. COLORADO HIGHWAY 121
Facility City	LITTLETON
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80127
Public Contact	JUDITH A. HERB 303-977-5364
Standard Industrial Classification Code	3761, NA
Latitude	039 Deg. 30 Min. 23 Sec
Longitude	105 Deg. 09 Min. 50 Sec
Assigned Centroid Latitude	039 Deg. 30 Min. 23 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 50 Sec
Facility Dun & Bradstreet Number	06-037-5006, NA, -
EPA Identification Number	COD001704790, NA
NPDES Permit Number	CO0001511, NA
Parent Company Name	MARTIN MARIETTA CORPORATION
Parent Company Dun & Bradstreet Number	00-133-9217
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off-Site Locations	EPA ID LAD010395127
	Name ROLLINS ENVIRONMENTAL SERVICES
	Street Address 13351 SCENIC HIGHWAY
	City BATON ROUGE
	County UNK
	State LA
	Zip Code 70807
	Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate M BASED ON MONITORING DATA
	Off-site Treatment Method M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release RANGE MARKED ZERO
	Basis of Estimate O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release RANGE MARKED ZERO
	Basis of Estimate O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream W WASTEWATER (AQUEOUS WASTE)
	Treatment Method C11 NEUTRALIZATION
	Influent Concentration 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 100.00
	Based on Operating Data BASED ON OPERATING DATA YES
Treatment Methods Efficiency	General Wastestream
	Treatment Method NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency .00
	Based on Operating Data

Document Control Number	1387010537102CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MARTIN MARIETTA ASTRONAUTICS GROUP, WATERTON FACILITY
Facility Street Address	12257 S. COLORADO HIGHWAY 121
Facility City	LITTLETON
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	80127
Public Contact	JUDITH A. HERB/303-977-5364
Standard Industrial Classification Code	3761 NA
Latitude	039 Deg. 30 Min. 23 Sec
Longitude	105 Deg. 09 Min. 50 Sec
Assigned Centroid Latitude	039 Deg. 30 Min. 23 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 50 Sec
Facility Dun & Bradstreet Number	08-037-2998, NA- -
EPA Identification Number	COD001704790, NA
NPDES Permit Number	CO0001511, NA
Parent Company Name	MARTIN MARIETTA CORPORATION
Parent Company Dun & Bradstreet Number	00-133-9217
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 12000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 86520 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data:

Document Control Number	1987 1-5571-3CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture
	Process
	Other ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MARTIN MARIETTA ASTRONAUTICS GROUP, WATERTON FACILITY
Facility Street Address	12257 S. COLORADO HIGHWAY 121
Facility City	LITTLETON
Facility County	JEFFERSON
Facility State	CO
State County FIPS Code	08059
Facility Zip Code	80127
Public Contact	JUDITH A HERB 303-977-5364
Standard Industrial Classification Code	3761, NA
Latitude	039 Deg. 30 Min. 23 Sec
Longitude	105 Deg. 09 Min. 50 Sec
Assigned Centroid Latitude	039 Deg. 30 Min. 23 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 50 Sec
Facility Dun & Bradstreet Number	08-037-2998, NA- -
EPA Identification Number	COD001704790, NA
NPDES Permit Number	CO0001511, NA
Parent Company Name	MARTIN MARIETTA CORPORATION
Parent Company Dun & Bradstreet Number	00-133-9217
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: BRUSH CREEK
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 19000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 38000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P41 STRIPPING -- AIR
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data

Document Control Number	[illegible]
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Chemical Category Number	
Mixture Component Identity	NA
Facility Activity	Manufacture
	Process
	Other: ANCILLARY OR OTHER USE
Maximum Amount On-Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MARTIN MARIETTA ASTRONAUTICS GROUP, WATERTON FACILITY
Facility Street Address	12257 S. COLORADO HIGHWAY 121
Facility City	LITTLETON
Facility County	JEFFERSON
Facility State	CO
State County FIPS Code	08059
Facility Zip Code	80127
Public Contact	JUDITH A. HERB 303-977-5364
Standard Industrial Classification Code	3761, NA
Latitude	039 Deg. 30 Min. 23 Sec
Longitude	105 Deg. 09 Min. 50 Sec
Assigned Centroid Latitude	039 Deg. 30 Min. 23 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 50 Sec
Facility Dun & Bradstreet Number	08-037-2008, NA--
EPA Identification Number	COD001704790, NA
NPDES Permit Number	CO0001511, NA
Parent Company Name	MARTIN MARIETTA CORPORATION
Parent Company Dun & Bradstreet Number	00-133-9217
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: BRUSH CREEK
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method
	Total Release:
	Basis of Estimate
Other Off-Site Locations	EPA ID: IDD073114654
	Name: ENVIROSAFE SERVICES OF IDAHO
	Street Address: 10 1/2 MILES N W OF GRANDVIEW, IDAHO
	City: GRANDVIEW
	County: UNK
	State: ID
	Zip Code: 83624
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: B11 BIOLOGICAL TREATMENT - AEROBIC
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 30.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: G01 CEMENT PROCESSES (INCLUDING SILICATES)
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods Efficiency	General Wastestream
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data

Document Control Number	1387010267155CO
Reporting Year	1987
CAS Registry Number	120-12-7
Name of Substance	ANTHRACENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process AS AN ARTICLE COMPONENT
	Other
Maximum Amount on Site	4 10000-99999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KOPPERS COMPANY, INC
Facility Street Address	5001 FOX STREET
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	80216
Public Contact	BERNARD D. MALONEY 303-298-2826
Standard Industrial Classification Code	2491, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	105 Deg. 00 Min. 05 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-707-7175, NA
EPA Identification Number	COD007077717, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release RANGE MARKED ZERO
	Basis of Estimate M BASED ON MONITORING DATA
	% from Stormwater
Underground Injections	Total Release RANGE MARKED ZERO
	Basis of Estimate M BASED ON MONITORING DATA
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release RANGE MARKED ZERO
	Basis of Estimate M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name METRO DENVER SEWAGE DISPOSAL DISTRICT #1
	Street Address 6450 PECOS STREET
	City DENVER
	County ADAMS
	State CO
	Zip Code 80221
	Total Release RANGE MARKED ZERO
	Basis of Estimate M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID UTD991301748
	Name U S POLLUTION CONTROL, INC
	Street Address GRASSY MOUNTAIN FACILITY
	City CLIVE
	County TOOELE
	State UT
	Zip Code 84029
	Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release 270 pounds/year
	Basis of Estimate O BASED ON OTHER APPROACHES
	Off-site Treatment Method M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release 180 pounds/year
	Basis of Estimate E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method D99 OTHER
	Total Release 20 pounds/year
	Basis of Estimate M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream W WASTEWATER (AQUEOUS WASTE)
	Treatment Method B11 BIOLOGICAL TREATMENT - AEROBIC
	Influent Concentration 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 96.00
	Base on Operating Data BASED ON OPERATING DATA NO
Treatment Methods/Efficiency	General Wastestream
	Treatment Method NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency .00
	Base on Operating Data

Document Control Number	1387020583714CO
Reporting Year	1987
CAS Registry Number	132-64-9
Name of Substance	DIBENZOFURAN
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KOPPERS COMPANY, INC
Facility Street Address	5601 FOX STREET
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80216
Public Contact	BERNARD D MALONEY 303-295-2826
Standard Industrial Classification Code	2491, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	105 Deg. 00 Min. 05 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-707-7175, NA- -
EPA Identification Number	COD007077175, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA-
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: METRO DENVER SEWAGE DISPOSAL DISTRICT #1
	Street Address: 6900 PECOS STREET
	City: DENVER
	County: ADAMS
	State: CO
	Zip Code: 80221
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: UTD991301748
	Name: U S POLLUTION CONTROL, INC.
	Street Address: GRASSY MOUNTAIN FACILITY
	City: CLIVE
	County: TOOELE
	State: UT
	Zip Code: 84029
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 420 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 170 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 30 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER
	Total Release: 20 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 96.00
	Based on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO

Document Control Number	1387010537153CO
Reporting Year	1987
CAS Registry Number	91-20-3
Name of Substance	NAPHTHALENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process: AS AN ARTICLE COMPONENT Other
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KOPPERS COMPANY, INC
Facility Street Address	5601 FOX STREET
Facility City	DENVER
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	80216
Public Contact	BERNARD D MALONEY 303-295-2826
Standard Industrial Classification Code	2491, NA
Latitude	039 Deg. 48 Min. 00 Sec
Longitude	105 Deg. 00 Min. 05 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	00-707-7175, NA--
EPA Identification Number	COD007077175, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA--
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: METRO DENVER SEWAGE DISPOSAL DISTRICT #1 Street Address: 6900 PECOS STREET City: DENVER County: ADAMS State: CO Zip Code: 80221 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC Street Address: GRASSY MOUNTAIN FACILITY City: CLIVE County: TOOELE State: UT Zip Code: 84029 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 220 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 1700 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 670 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Releases to Land	Disposal Method: D99 OTHER Total Release: 90 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT NO

Document Control Number	1387010552990CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT
	Process
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COMPUTER PRODUCTS TECNETICS
Facility Street Address	6287 ARAPAHOE RD
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	803020000
Public Contact	ROBERT LEE 303-442-3837
Standard Industrial Classification Code	3699
Latitude	040 Deg. 02 Min. 46 Sec
Longitude	105 Deg. 19 Min. 28 Sec
Assigned Centroid Latitude	040 Deg. 02 Min. 46 Sec
Assigned Centroid Longitude	105 Deg. 19 Min. 28 Sec
Facility Dun & Bradstreet Number	00-705-6617
EPA Identification Number	COD007056617
NPDES Permit Number	NA
Parent Company Name	COMPUTER PRODUCTS INC
Parent Company Dun & Bradstreet Number	04-403-0139
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number: NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off-Site Locations	EPA ID: COD980591184
	Name: OIL AND SOLVENT PROCESS CO
	Street Address: 9131 EAST 96TH AVE
	City: HENDERSON
	County
	State: CO
	Zip Code: 80640
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 12300 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 2178 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 8712 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods Efficiency	General Wastestream
	Treatment Method
	Influent Concentration
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 00
	Base on Operating Data

Document Control Number	1387010559007CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STORAGE TECHNOLOGY CORPORATION
Facility Street Address	2270 SOUTH 88TH STREET
Facility City	LOUISVILLE
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	800285211
Public Contact	THOMAS J. BARTEL 303-673-7375
Standard Industrial Classification Code	3573
Latitude	039 Deg. 57 Min. 00 Sec
Longitude	105 Deg. 08 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 57 Min. 16 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 58 Sec
Facility Dun & Bradstreet Number	05-122-2065
EPA Identification Number	COD051222065
NPDES Permit Number	CO0038431
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS CO Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010559019CO
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STORAGE TECHNOLOGY CORPORATION
Facility Street Address	2270 SOUTH 88TH STREET
Facility City	LOUISVILLE
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	800285211
Public Contact	THOMAS J. BARTEL 303-673-7375
Standard Industrial Classification Code	3573
Latitude	039 Deg. 57 Min. 00 Sec
Longitude	105 Deg. 08 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 57 Min. 16 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 58 Sec
Facility Dun & Bradstreet Number	05-122-2065
EPA Identification Number	COD051222065
NPDES Permit Number	CO0038431
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS CO Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 39000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010559021CO
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STORAGE TECHNOLOGY CORPORATION
Facility Street Address	2270 SOUTH 88TH STREET
Facility City	LOUISVILLE
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	800285211
Public Contact	THOMAS J. BARTEL 303-673-7375
Standard Industrial Classification Code	3573
Latitude	039 Deg. 57 Min. 00 Sec
Longitude	105 Deg. 08 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 57 Min. 16 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 58 Sec
Facility Dun & Bradstreet Number	05-122-2065
EPA Identification Number	COD051222065
NPDES Permit Number	CO0038431
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA--
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184
	Name: OIL AND SOLVENT PROCESS CO.
	Street Address: 9131 EAST 96TH AVENUE
	City: HENDERSON
	County: ADAMS
	State: CO
	Zip Code: 80640
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 600 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M50 INCINERATION THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 2500 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 5800 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 00
	Base on Operating Data:

Document Control Number	[illegible]
Reporting Year	1987
CAS Registry Number	75092
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STORAGE TECHNOLOGY CORPORATION
Facility Street Address	2270 SOUTH 88TH STREET
Facility City	LOUISVILLE
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	800285211
Public Contact	THOMAS E BARTEL 303 673 7378
Standard Industrial Classification Code	3573
Latitude	039 Deg. 57 Min. 00 Sec.
Longitude	105 Deg. 08 Min. 00 Sec.
Assigned Centroid Latitude	039 Deg. 57 Min. 16 Sec.
Assigned Centroid Longitude	105 Deg. 09 Min. 58 Sec.
Facility Dun & Bradstreet Number	08-122-2068
EPA Identification Number	COD081222068
NPDES Permit Number	CO0035431
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number: NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS CO Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5600 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 56000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data:

Document Control Number	[illegible]
Reporting Year	[illegible]
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 [illegible]
EPA Region	
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STORAGE TECHNOLOGY CORPORATION
Facility Street Address	2270 SOUTH 88TH STREET
Facility City	LOUISVILLE
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	[illegible]
Public Contact	THOMAS J BARTEL [illegible]
Standard Industrial Classification Code	3572
Latitude	[illegible] Deg. 57 Min. [illegible] Sec.
Longitude	105 Deg. [illegible] Min. [illegible] Sec.
Assigned Centroid Latitude	[illegible] Deg. 57 Min. [illegible] Sec.
Assigned Centroid Longitude	105 Deg. [illegible] Min. [illegible] Sec.
Facility Dun & Bradstreet Number	[illegible]
EPA Identification Number	[illegible]
NPDES Permit Number	[illegible]
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA
Non Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharge	Receiving Stream: ROCK CREEK Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number: NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: [illegible] Base on Operating Data: BASED ON OPERATING DATA YES

Document Control Number	1387010559058CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STORAGE TECHNOLOGY CORPORATION
Facility Street Address	2270 SOUTH 88TH STREET
Facility City	LOUISVILLE
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	800285211
Public Contact	THOMAS J. BARTEL 303-673-7375
Standard Industrial Classification Code	3573
Latitude	039 Deg. 57 Min. 00 Sec
Longitude	105 Deg. 08 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 57 Min. 16 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 58 Sec
Facility Dun & Bradstreet Number	05-122-2065
EPA Identification Number	COD051222065
NPDES Permit Number	CO0038431
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS CO Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2900 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 200000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 140000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 70.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010559060CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other ANCILLARY OR OTHER USE
Maximum Amount on Site	1 TO 99
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STORAGE TECHNOLOGY CORPORATION
Facility Street Address	2270 SOUTH 88TH STREET
Facility City	LOUISVILLE
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	800285211
Public Contact	THOMAS J. BARTEL 303-673-7375
Standard Industrial Classification Code	3573
Latitude	039 Deg. 57 Min. 00 Sec
Longitude	105 Deg. 08 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 57 Min. 16 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 58 Sec
Facility Dun & Bradstreet Number	05-122-2065
EPA Identification Number	COD051222065
NPDES Permit Number	CO0038431
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: ROCK CREEK Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010580165CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	**SODIUM HYDROXIDE (SOLUTION)**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	**Manufacture:** **Process:** **Other: ANCILLARY OR OTHER USE**
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**SUNCOA FOODS, INC.**
Facility Street Address	**2620 8TH AVENUE**
Facility City	**GREELEY**
Facility County	**WELD**
Facility State	**CO**
State-County FIPS Code	08123
Facility Zip Code	80631
Public Contact	**PAUL LARIMORE, 303-356-5547**
Standard Industrial Classification Code	**2096, NA**
Latitude	**040 Deg. 25 Min. 30 Sec**
Longitude	**104 Deg. 43 Min. 15 Sec**
Assigned Centroid Latitude	**040 Deg. 25 Min. 55 Sec**
Assigned Centroid Longitude	**104 Deg. 41 Min. 40 Sec**
Facility Dun & Bradstreet Number	**13-259-3534, NA- -**
EPA Identification Number	**NA**
NPDES Permit Number	**NA**
Parent Company Name	**ADOLPH COORS COMPANY**
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES** **% from Stormwater:**
Underground Injections	**Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Publicly Owned Treatment Works	**Name: GREELEY CITY WATER TREATMENT** **Street Address: 300 EAST 8TH STREET** **City: GREELEY** **County: WELD** **State: CO** **Zip Code: 80631** **Total Release: RANGE MARKED ZERO** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Treatment Methods Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: C11 NEUTRALIZATION** **Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)** **Sequential Treatment: SEQUENTIAL TREATMENT NO** **Treatment Efficiency: 99.00** **Base on Operating Data: BASED ON OPERATING DATA NO**

Document Control Number	1387010580746CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	1 TO 99
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	DANA CORPORATION PUEBLO PLANT ENGINE PROD DIV
Facility Street Address	32500 DANA AVE
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81001
Public Contact	TOM HASTINGS 719-948-3311
Standard Industrial Classification Code	3451
Latitude	038 Deg. 17 Min. 26 Sec
Longitude	104 Deg. 29 Min. 40 Sec
Assigned Centroid Latitude	038 Deg. 17 Min. 18 Sec
Assigned Centroid Longitude	104 Deg. 31 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-5491
EPA Identification Number	COD007085491
NPDES Permit Number	NA
Parent Company Name	DANA CORPORATION
Parent Company Dun & Bradstreet Number	00-504-0555
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUEBLO PUBLIC WORKS WASTWATER PLANT Street Address: DIRECTOR-211 E "D" ST City: PUEBLO County: PUEBLO State: CO Zip Code: 81002 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P29 ADSORPTION -- OTHER Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 96.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010580759CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	DANA CORPORATION PUEBLO PLANT ENGINE PROD. DIV
Facility Street Address	32500 DANA AVE
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81001
Public Contact	TOM HASTINGS 719-948-3311
Standard Industrial Classification Code	3451
Latitude	038 Deg. 17 Min. 26 Sec
Longitude	104 Deg. 29 Min. 40 Sec
Assigned Centroid Latitude	038 Deg. 17 Min. 18 Sec
Assigned Centroid Longitude	104 Deg. 31 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-5491
EPA Identification Number	COD007085491
NPDES Permit Number	NA
Parent Company Name	DANA CORPORATION
Parent Company Dun & Bradstreet Number	00-504-0555
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 00
	Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010580761CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	DANA CORPORATION PUEBLO PLANT ENGINE PROD. DIV.
Facility Street Address	32500 DANA AVE.
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81001
Public Contact	TOM HASTINGS 719-948-3311
Standard Industrial Classification Code	3361, 3451
Latitude	038 Deg. 17 Min. 26 Sec
Longitude	104 Deg. 29 Min. 40 Sec
Assigned Centroid Latitude	038 Deg. 17 Min. 18 Sec
Assigned Centroid Longitude	104 Deg. 31 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-5491
EPA Identification Number	COD007085491
NPDES Permit Number	NA
Parent Company Name	DANA CORPORATION
Parent Company Dun & Bradstreet Number	00-504-0555
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 2500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 2500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 2500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUEBLO PUBLIC WORKS WASTWATER PLANT Street Address: DIRECTOR-211 E. "D" ST. City: PUEBLO County: PUEBLO State: CO Zip Code: 81002 Total Release: 2500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P29 ADSORPTION -- OTHER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data:
Treatment Methods Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 97.60 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010580773CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	DANA CORPORATION PUEBLO PLANT ENGINE PROD. DIV.
Facility Street Address	32500 DANA AVE.
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81001
Public Contact	TOM HASTINGS/719-948-3311
Standard Industrial Classification Code	3451
Latitude	038 Deg. 17 Min. 26 Sec
Longitude	104 Deg. 29 Min. 40 Sec
Assigned Centroid Latitude	038 Deg. 17 Min. 18 Sec
Assigned Centroid Longitude	104 Deg. 31 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-5491
EPA Identification Number	COD007085491
NPDES Permit Number	NA
Parent Company Name	DANA CORPORATION
Parent Company Dun & Bradstreet Number	00-504-0555
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 2695 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 2695 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 2695 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: PUEBLO PUBLIC WORKS WASTWATER PLANT Street Address: DIRECTOR-211 E "D" ST City: PUEBLO County: PUEBLO State: CO Zip Code: 81002 Total Release: 2695 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: 00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P29 ADSORPTION -- OTHER Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT YES Treatment Efficiency: 00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT YES Treatment Efficiency: 00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT YES Treatment Efficiency: 97.70 Base on Operating Data: BASED ON OPERATING DATA NO

Document Control Number	1387010580785CO
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	DANA CORPORATION PUEBLO PLANT ENGINE PROD DIV
Facility Street Address	32500 DANA AVE
Facility City	PUEBLO
Facility County	PUEBLO
Facility State	CO
State-County FIPS Code	08101
Facility Zip Code	81001
Public Contact	TOM HASTINGS 719-948-3311
Standard Industrial Classification Code	3341
Latitude	038 Deg. 17 Min. 26 Sec
Longitude	104 Deg. 29 Min. 40 Sec
Assigned Centroid Latitude	038 Deg. 17 Min. 18 Sec
Assigned Centroid Longitude	104 Deg. 31 Min. 44 Sec
Facility Dun & Bradstreet Number	00-708-5491
EPA Identification Number	COD007085491
NPDES Permit Number	NA
Parent Company Name	DANA CORPORATION
Parent Company Dun & Bradstreet Number	00-504-0555
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: PUEBLO METALS PROCESSING, INC Street Address: 32920 AMERICAN AVE City: PUEBLO County: PUEBLO State: CO Zip Code: 81001 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2400 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: R29 METALS RECOVERY -- OTHER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	13870105885723CO
Reporting Year	1987
CAS Registry Number	101-68-8
Name of Substance	METHYLENEBIS(PHENYLISOCYANATE)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufactere Process Other ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STORAGE TECHNOLOGY CORPORATION
Facility Street Address	2270 SOUTH 88TH STREET
Facility City	LOUISVILLE
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	800285211
Public Contact	THOMAS J. BARTEL 303-673-7375
Standard Industrial Classification Code	3573
Latitude	039 Deg. 57 Min. 00 Sec
Longitude	105 Deg. 08 Min. 00 Sec
Assigned Centroid Latitude	039 Deg. 57 Min. 16 Sec
Assigned Centroid Longitude	105 Deg. 09 Min. 58 Sec
Facility Dun & Bradstreet Number	05-122-2065
EPA Identification Number	COD051222065
NPDES Permit Number	CO0038431
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010589202CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, ON-SITE USE/PROCESSING, FOR SALE/ DISTRIBUTION Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BIRKO CORPORATION
Facility Street Address	6815 GROVE ST., P.O. BOX 530
Facility City	WESTMINSTER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800300530
Public Contact	H. DAMON SWANSON/303-426-7999
Standard Industrial Classification Code	2842
Latitude	039 Deg. 49 Min. 14 Sec
Longitude	105 Deg. 01 Min. 35 Sec
Assigned Centroid Latitude	039 Deg. 51 Min. 27 Sec
Assigned Centroid Longitude	105 Deg. 02 Min. 20 Sec
Facility Dun & Bradstreet Number	00-599-5402
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: CRESTVIEW WATER AND SANITATION Street Address: 7145 MARIPOSA ST. City: NOT IN CITY County: ADAMS State: CO Zip Code: 80221 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:

Other Off-Site Locations .... **EPA ID:**
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods Efficiency .... **General Wastestream:** L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	**1387010589214CO**
Reporting Year	**1987**
CAS Registry Number	**7664-38-2**
Name of Substance	**PHOSPHORIC ACID**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture: ON-SITE USE/PROCESSING, FOR SALE/DISTRIBUTION** **Process: AS A FORMULATION COMPONENT** **Other:**
Maximum Amount on Site	
EPA Region	**8**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**BIRKO CORPORATION**
Facility Street Address	**6815 GROVE ST., P.O. BOX 530**
Facility City	**WESTMINSTER**
Facility County	**ADAMS**
Facility State	**CO**
State-County FIPS Code	**08001**
Facility Zip Code	**800300530**
Public Contact	**H. DAMON SWANSON/303-426-7999**
Standard Industrial Classification Code	**2842**
Latitude	**039 Deg. 49 Min. 14 Sec**
Longitude	**105 Deg. 01 Min. 35 Sec**
Assigned Centroid Latitude	**039 Deg. 51 Min. 27 Sec**
Assigned Centroid Longitude	**105 Deg. 02 Min. 20 Sec**
Facility Dun & Bradstreet Number	**00-599-5402**
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	**NA**
Non-Point Air Emissions	**Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Point Air Emissions	**Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Water Discharges	**Receiving Stream: NA** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:** **% from Stormwater: .**
Water Discharges	**Receiving Stream:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:** **% from Stormwater: .**
Water Discharges	**Receiving Stream:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:** **% from Stormwater: .**
Underground Injections	**Total Release: RANGE MARKED ZERO** **Basis of Estimate:** **UIC ID Number:**
Releases to Land	**Disposal Method:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Releases to Land	**Disposal Method:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Releases to Land	**Disposal Method:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Publicly Owned Treatment Works	**Name: CRESTVIEW WATER AND SANITATION** **Street Address: 7145 MARIPOSA ST.** **City: NOT IN CITY** **County: ADAMS** **State: CO** **Zip Code: 80221** **Total Release: 250 MIDPOINT OF RANGE** **Basis of Estimate:**
Other Off-Site Locations	**EPA ID:** **Name:** **Street Address:** **City:** **County:** **State:** **Zip Code:** **Control:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:** **Off-site Treatment Method:**
Other Off-Site Locations	**EPA ID:** **Name:** **Street Address:** **City:** **County:** **State:**

Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010589226CO
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, FOR SALE/DISTRIBUTION, AS A BYPRODUCT Process: Other:
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BIRKO CORPORATION
Facility Street Address	6815 GROVE ST., P.O. BOX 530
Facility City	WESTMINSTER
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	800300530
Public Contact	H. DAMON SWANSON/303-426-7999
Standard Industrial Classification Code	2842
Latitude	039 Deg. 49 Min. 14 Sec
Longitude	105 Deg. 01 Min. 35 Sec
Assigned Centroid Latitude	039 Deg. 51 Min. 27 Sec
Assigned Centroid Longitude	105 Deg. 02 Min. 20 Sec
Facility Dun & Bradstreet Number	00-599-5402
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: CRESTVIEW WATER AND SANITATION Street Address: 7145 MARIPOSA ST. City: NOT IN CITY County: ADAMS State: CO Zip Code: 80221 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control:

Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:
Treatment Methods/Efficiency .... **General Wastestream:** L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010567053C00
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process: AS A FORMULATION COMPONENT
	Other
Maximum Amount on Site	4 = 10,000 TO 99,999
EPA Region	8
Covered Facility	A = AN ENTIRE COVERED FACILITY
Facility Name	KWAL-HOWELLS INC
Facility Street Address	3900 JOLIET STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State County FIPS Code	08031
Facility Zip Code	802390119
Public Contact	JERRY WEST 303-371-5600
Standard Industrial Classification Code	2851
Latitude	039 Deg. 46 Min. 17 Sec
Longitude	104 Deg. 51 Min. 23 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 05 Sec
Assigned Centroid Longitude	104 Deg. 51 Min. 05 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	COD007062011
NPDES Permit Number	NA
Parent Company Name	WILLIAM HOLDINGS
Parent Company Dun & Bradstreet Number	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA = NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT NO
	Treatment Efficiency: 100
	Base on Operating Data:

Document Control Number	1387010603569CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ALLTAC CORPORATION
Facility Street Address	1095 S. 4TH AVE
Facility City	BRIGHTON
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	806010749
Public Contact	JAMES P. CHAPMAN 303-654-0500
Standard Industrial Classification Code	2891, 3079
Latitude	039 Deg. 56 Min. 18 Sec
Longitude	104 Deg. 46 Min. 13 Sec
Assigned Centroid Latitude	039 Deg. 56 Min. 18 Sec
Assigned Centroid Longitude	104 Deg. 46 Min. 13 Sec
Facility Dun & Bradstreet Number	10-569-4947
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	ALCO STANDARD CORPORATION
Parent Company Dun & Bradstreet Number	04-396-4519
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS CO. Street Address: 9131 E. 96TH AVE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M50 INCINERATION THERMAL TREATMENT
Treatment Methods Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data

Document Control Number	1387010003571CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other : AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 : 10,000 TO 99,999
EPA Region	8
Covered Facility	A : AN ENTIRE COVERED FACILITY
Facility Name	ALLTAC CORPORATION
Facility Street Address	1095 S 4TH AVE
Facility City	BRIGHTON
Facility County	ADAMS
Facility State	CO
State County FIPS Code	08001
Facility Zip Code	806010749
Public Contact	JAMES P CHAPMAN 303-654-0500
Standard Industrial Classification Code	2891, 3079
Latitude	039 Deg. 56 Min. 18 Sec
Longitude	104 Deg. 46 Min. 13 Sec
Assigned Centroid Latitude	039 Deg. 56 Min. 18 Sec
Assigned Centroid Longitude	104 Deg. 46 Min. 13 Sec
Facility Dun & Bradstreet Number	10-560-4047
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	ALCO STANDARD CORPORATION
Parent Company Dun & Bradstreet Number	04-396-4519
Non-Point Air Emissions	Total Release : 2800 pounds/year Basis of Estimate
Point Air Emissions	Total Release : 43597 pounds/year Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number : NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Treatment Methods/Efficiency	General Wastestream : A : GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method : A04 : ABSORBER Influent Concentration : 2 : 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment : SEQUENTIAL TREATMENT NO Treatment Efficiency : 7.05 Base on Operating Data : BASED ON OPERATING DATA YES

Document Control Number	13870106003583CO
Reporting Year	1987
CAS Registry Number	101-68-8
Name of Substance	METHYLENEBIS(PHENYLISOCYANATE)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process AS A REACTANT
	Other
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ALLTAC CORPORATION
Facility Street Address	1095 S 4TH AVE
Facility City	BRIGHTON
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	806010749
Public Contact	JAMES P CHAPMAN 303-654-0500
Standard Industrial Classification Code	2891, 3079
Latitude	039 Deg. 56 Min. 15 Sec
Longitude	104 Deg. 46 Min. 13 Sec
Assigned Centroid Latitude	039 Deg. 56 Min. 18 Sec
Assigned Centroid Longitude	104 Deg. 46 Min. 13 Sec
Facility Dun & Bradstreet Number	10-569-4947
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	ALCO STANDARD CORPORATION
Parent Company Dun & Bradstreet Number	04-396-4519
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number: NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off-Site Locations	EPA ID COD980591184
	Name: OIL & SOLVENT PROCESS CO
	Street Address: 9131 E 96TH AVE
	City HENDERSON
	County ADAMS
	State CO
	Zip Code: 80640
	Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate
	Off-site Treatment Method F01
Treatment Methods/Efficiency	General Wastestream
	Treatment Method
	Influent Concentration
	Sequential Treatment
	Treatment Efficiency
	Base on Operating Data

Document Control Number	1387010605424CO
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DEC CERAMICS, INC
Facility Street Address	515 SOUTH 9TH
Facility City	CANON CITY
Facility County	FREMONT
Facility State	CO
State County FIPS Code	08043
Facility Zip Code	81212
Public Contact	DONALD R. LOOPER 719-275-7525
Standard Industrial Classification Code	3255, NA
Latitude	038 Deg. 26 Min. 17 Sec
Longitude	105 Deg. 13 Min. 58 Sec
Assigned Centroid Latitude	038 Deg. 27 Min. 27 Sec
Assigned Centroid Longitude	105 Deg. 13 Min. 35 Sec
Facility Dun & Bradstreet Number	NA -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	MORGAN REFRACTORIES INC
Parent Company Dun & Bradstreet Number	NA -
Non Point Air Emissions	Total Release 250 MIDPOINT OF RANGE Basis of Estimate
Point Air Emissions	Total Release 250 MIDPOINT OF RANGE Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method Total Release 250 MIDPOINT OF RANGE Basis of Estimate
Publicly Owned Treatment Works	Name FREMONT COUNTY SANITATION DIST Street Address 121 COUNTY ROAD 119 City FLORENCE County FREMONT State CO Zip Code 81226 Total Release 250 MIDPOINT OF RANGE Basis of Estimate
Other Off-Site Locations	EPA ID NA Name FREMONT COUNTY LANDFILL Street Address TEMPLE CANON ROAD City CANON CITY County FREMONT State CO Zip Code 81212 Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO Total Release 750 MIDPOINT OF RANGE Basis of Estimate Off-site Treatment Method M72 LANDFILL DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods Efficiency	General Wastestream Treatment Method NA NOT APPLICABLE Influent Concentration Sequential Treatment SEQUENTIAL TREATMENT NO Treatment Efficiency 00 Base on Operating Data
Waste Minimization	Modification NA NOT APPLICABLE Current Year Quantity Prior Year Quantity Percent Change 00 Waste Min. Ratio of Production 0 Reason for Action

Document Control Number	1387010613103CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture
	Process
	Other ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMPEX CORPORATION
Facility Street Address	600 WOOTEN ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State County FIPS Code	08041
Facility Zip Code	809150000
Public Contact	TOM BRASWELL 719-570-3418
Standard Industrial Classification Code	3679
Latitude	038 Deg. 53 Min. 13 Sec
Longitude	104 Deg. 37 Min. 48 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 13 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 48 Sec
Facility Dun & Bradstreet Number	00-000-0000
EPA Identification Number	COD009221557, NA
NPDES Permit Number	NA
Parent Company Name	AMPEX CORP
Non-Point Air Emissions	Total Release 1 pounds/year
	Basis of Estimate
Point Air Emissions	Total Release 1 pounds/year
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release RANGE MARKED ZERO
	Basis of Estimate
Publicly Owned Treatment Works	Name CITY OF COLORADO SPRINGS
	Street Address 18 S NEVADA AVE
	City COLORADO SPRINGS
	County EL PASO
	State CO
	Zip Code 80915
	Total Release RANGE MARKED ZERO
	Basis of Estimate
Other Off-Site Locations	EPA ID COD980591184
	Name OIL & SOLVENT PROCESS CO
	Street Address 9131 E 96TH
	City HENDERSON
	County ADAMS
	State CO
	Zip Code 80640
	Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release 6825 pounds/year
	Basis of Estimate
	Offsite Treatment Method M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream
	Treatment Method NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 00
	Base on Operating Data
Waste Minimization	Modification NA NOT APPLICABLE
	Current Year Quantity
	Prior Year Quantity
	Percent Change 00
	Waste Min. Ratio of Production 0
	Reason for Action

Document Control Number	1387010014081CO
Reporting Year	1987
CAS Registry Number	117-84-0
Name of Substance	N-DIOCTYL PHTHALATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other: AS A MANUFACTURING AID
Maximum Amount on Site	03 = 1,000 TO 9,999
EPA Region	8
Covered Facility	A = AN ENTIRE COVERED FACILITY
Facility Name	KRYPTONICS INC
Facility Street Address	5000 CENTRAL AVE
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	80301
Public Contact	WILLIAM R. SMITH - SAFETY MGR (303)442-9173
Standard Industrial Classification Code	3079
Latitude	040 Deg. 03 Min. 13 Sec
Longitude	105 Deg. 12 Min. 28 Sec
Assigned Centroid Latitude	040 Deg. 03 Min. 13 Sec
Assigned Centroid Longitude	105 Deg. 12 Min. 28 Sec
Facility Dun & Bradstreet Number	NA
EPA Identification Number	COD055610141
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA
Non-Point Air Emissions	Total Release: 250 = MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD[illegible] Name: CONSERVATION SERVICES INC Street Address: 777 W 62ND AVE City: DENVER County: DENVER State: CO Zip Code: 80216 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 = MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M40 = SOLIDIFICATION/STABILIZATION
Treatment Methods/Efficiency	General Wastestream: S = SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: C01 = CEMENT PROCESSES (INCLUDING SILICATES) Influent Concentration: 2 = 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 0 Based on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010614093CO
Reporting Year	1987
CAS Registry Number	101-68-8
Name of Substance	METHYLENEBIS(PHENYLISOCYANATE)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process AS AN ARTICLE COMPONENT
	Other
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KRYPTONICS INC
Facility Street Address	5660 CENTRAL AVE
Facility City	BOULDER
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	80301
Public Contact	WILLIAM R SMITH - SAFETY MGR 303-442-9173
Standard Industrial Classification Code	3079
Latitude	040 Deg. 03 Min. 13 Sec
Longitude	105 Deg. 12 Min. 28 Sec
Assigned Centroid Latitude	040 Deg. 03 Min. 13 Sec
Assigned Centroid Longitude	105 Deg. 12 Min. 28 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD055610141
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non Point Air Emissions	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off Site Locations	EPA ID COD980807985
	Name CONSERVATION SERVICES INC
	Street Address 777 W 62ND AVE
	City DENVER
	County DENVER
	State CO
	Zip Code 80216
	Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate
	Off site Treatment Method M40 SOLIDIFICATION STABILIZATION
Treatment Methods Efficiency	General Wastestream S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
	Treatment Method G01 CEMENT PROCESSES (INCLUDING SILICATES)
	Influent Concentration 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency [illegible]
	Based on Operating Data BASED ON OPERATING DATA NO

Document Control Number	1387010614105CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	**DICHLOROMETHANE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	**KRYPTONICS INC**
Facility Street Address	**5600 CENTRAL AVE**
Facility City	**BOULDER**
Facility County	**BOULDER**
Facility State	**CO**
State County FIPS Code	08013
Facility Zip Code	80301
Public Contact	**WILLIAM R. SMITH SAFETY MGR** 303-442-9173
Standard Industrial Classification Code	3079
Latitude	040 Deg. 03 Min. 13 Sec
Longitude	105 Deg. 12 Min. 28 Sec
Assigned Centroid Latitude	040 Deg. 03 Min. 13 Sec
Assigned Centroid Longitude	105 Deg. 12 Min. 28 Sec
Facility Dun & Bradstreet Number	**NA**
EPA Identification Number	COD055610141
NPDES Permit Number	**NA**
Parent Company Name	**NA**
Parent Company Dun & Bradstreet Number	**NA**
Non-Point Air Emissions	Total Release 20865 pounds/year
	Basis of Estimate
Point Air Emissions	Total Release 20865 pounds/year
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number **NA**
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Other Off-Site Locations	EPA ID **COD980591184**
	Name **OIL & SOLVENT PROCESS CO**
	Street Address **9131 E. 96TH AVE**
	City **HENDERSON**
	County **ADAMS**
	State **CO**
	Zip Code 80640
	Control **LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO**
	Total Release 2800 pounds/year
	Basis of Estimate
	Off-site Treatment Method M20 **REUSE AS FUEL FUEL BLENDING**
Treatment Methods/Efficiency	General Wastestream L **LIQUID WASTE (NON-AQUEOUS WASTE)**
	Treatment Method B14
	Influent Concentration 1 **GREATER THAN 1 PERCENT**
	Sequential Treatment **SEQUENTIAL TREATMENT NO**
	Treatment Efficiency 00
	Base on Operating Data **BASED ON OPERATING DATA NO**

Document Control Number	1387010616922CO
Reporting Year	1987
CAS Registry Number	7440-62-2
Name of Substance	VANADIUM (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KLOPPENBERG & COMPANY
Facility Street Address	2627 W. OXFORD
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	JOSEPH R. KLOPPENBERG 303-761-1615
Standard Industrial Classification Code	3499, NA
Latitude	039 Deg. 38 Min. 36 Sec
Longitude	104 Deg. 58 Min. 55 Sec
Assigned Centroid Latitude	039 Deg. 38 Min. 36 Sec
Assigned Centroid Longitude	104 Deg. 58 Min. 55 Sec
Facility Dun & Bradstreet Number	00-458-2680
EPA Identification Number	COD007069651
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	**1387010616934CO**
Reporting Year	**1987**
CAS Registry Number	**7723-14-0**
Name of Substance	**PHOSPHORUS (YELLOW OR WHITE)**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture** **Process** **Other ANCILLARY OR OTHER USE**
Maximum Amount on Site	**5 100,000 TO 999,999**
EPA Region	**8**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**KLOPPENBERG & COMPANY**
Facility Street Address	**2627 W OXFORD**
Facility City	**ENGLEWOOD**
Facility County	**ARAPAHOE**
Facility State	**CO**
State-County FIPS Code	**08005**
Facility Zip Code	**80110**
Public Contact	**JOSEPH R KLOPPENBERG 303-761-1615**
Standard Industrial Classification Code	**3499, NA**
Latitude	**039 Deg. 38 Min. 36 Sec**
Longitude	**104 Deg. 58 Min. 55 Sec**
Assigned Centroid Latitude	**039 Deg. 38 Min. 36 Sec**
Assigned Centroid Longitude	**104 Deg. 58 Min. 55 Sec**
Facility Dun & Bradstreet Number	**00-458-2680**
EPA Identification Number	**COD007069651**
NPDES Permit Number	**NA**
Parent Company Name	**NA**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release 250 MIDPOINT OF RANGE** **Basis of Estimate**
Point Air Emissions	**Total Release** **Basis of Estimate**
Water Discharges	**Receiving Stream** **Total Release 250 MIDPOINT OF RANGE** **Basis of Estimate** **% from Stormwater**
Underground Injections	**Total Release 250 MIDPOINT OF RANGE** **Basis of Estimate** **UIC ID Number NA**
Releases to Land	**Disposal Method D02 LANDFILL** **Total Release 250 MIDPOINT OF RANGE** **Basis of Estimate**
Treatment Methods/Efficiency	**General Wastestream** **Treatment Method NA NOT APPLICABLE** **Influent Concentration NA NOT APPLICABLE** **Sequential Treatment SEQUENTIAL TREATMENT NO** **Treatment Efficiency 00** **Base on Operating Data NOT APPLICABLE**

Document Control Number	1387010616946CO
Reporting Year	1987
CAS Registry Number	7429-90-5
Name of Substance	ALUMINUM (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KLOPPENBERG & COMPANY
Facility Street Address	2627 W. OXFORD
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State County FIPS Code	08005
Facility Zip Code	80110
Public Contact	JOSEPH R. KLOPPENBERG 303-761-1615
Standard Industrial Classification Code	3499, NA
Latitude	039 Deg. 38 Min. 36 Sec
Longitude	104 Deg. 58 Min. 55 Sec
Assigned Centroid Latitude	039 Deg. 38 Min. 36 Sec
Assigned Centroid Longitude	104 Deg. 58 Min. 55 Sec
Facility Dun & Bradstreet Number	00-458-2680
EPA Identification Number	COD007069651
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release 250 MIDPOINT OF RANGE Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release 250 MIDPOINT OF RANGE Basis of Estimate % from Stormwater
Underground Injections	Total Release 250 MIDPOINT OF RANGE Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method D02 LANDFILL Total Release 250 MIDPOINT OF RANGE Basis of Estimate
Treatment Methods Efficiency	General Wastestream Treatment Method NA NOT APPLICABLE Influent Concentration NA NOT APPLICABLE Sequential Treatment SEQUENTIAL TREATMENT NO Treatment Efficiency 00 Base on Operating Data NOT APPLICABLE

Document Control Number	1387010610959CO
Reporting Year	1987
CAS Registry Number	7439-96-5
Name of Substance	MANGANESE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process
	Other ANCILLARY OR OTHER USE
Maximum Amount on Site	9 100,000,000 TO 499,999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KLOPPENBERG & COMPANY
Facility Street Address	2627 W. OXFORD
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	JOSEPH R. KLOPPENBERG 303-761-1615
Standard Industrial Classification Code	3499, NA
Latitude	039 Deg. 38 Min. 36 Sec
Longitude	104 Deg. 58 Min. 55 Sec
Assigned Centroid Latitude	039 Deg. 38 Min. 36 Sec
Assigned Centroid Longitude	104 Deg. 58 Min. 55 Sec
Facility Dun & Bradstreet Number	00-458-2680
EPA Identification Number	COD007069651
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Treatment Methods Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 00
	Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010616961CO
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KLOPPENBERG & COMPANY
Facility Street Address	2627 W. OXFORD
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	JOSEPH R. KLOPPENBERG/303-761-1615
Standard Industrial Classification Code	3499, NA
Latitude	039 Deg. 38 Min. 36 Sec
Longitude	104 Deg. 58 Min. 55 Sec
Assigned Centroid Latitude	039 Deg. 38 Min. 36 Sec
Assigned Centroid Longitude	104 Deg. 58 Min. 55 Sec
Facility Dun & Bradstreet Number	00-458-2680
EPA Identification Number	COD007069651
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: NOT APPLICABLE Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387000160075CO
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KLOPPENBERG & COMPANY
Facility Street Address	2627 W. OXFORD
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	JOSEPH R. KLOPPENBERG 303-761-1615
Standard Industrial Classification Code	3499, NA
Latitude	039 Deg. 38 Min. 36 Sec
Longitude	104 Deg. 58 Min. 55 Sec
Assigned Centroid Latitude	039 Deg. 38 Min. 36 Sec
Assigned Centroid Longitude	104 Deg. 58 Min. 55 Sec
Facility Dun & Bradstreet Number	00-458-2680
EPA Identification Number	COD007069651
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010616985CO
Reporting Year	1987
CAS Registry Number	7440-47-3
Name of Substance	CHROMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KLOPPENBERG & COMPANY
Facility Street Address	2627 W. OXFORD
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	JOSEPH R. KLOPPENBERG 303-761-1615
Standard Industrial Classification Code	3499, NA
Latitude	039 Deg. 38 Min. 36 Sec
Longitude	104 Deg. 58 Min. 55 Sec
Assigned Centroid Latitude	039 Deg. 38 Min. 36 Sec
Assigned Centroid Longitude	104 Deg. 58 Min. 55 Sec
Facility Dun & Bradstreet Number	00-458-2680
EPA Identification Number	COD007069651
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010631543CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	**PHOSPHORIC ACID**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: **AS A MANUFACTURING AID**
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**NTI DOUBLE SIDED DIVISION**
Facility Street Address	**6035 GALLEY ROAD**
Facility City	**COLORADO SPRINGS**
Facility County	**EL PASO**
Facility State	**CO**
State-County FIPS Code	**08041**
Facility Zip Code	**809153896**
Public Contact	**DAVE ST. ANDRE 719-574-4900**
Standard Industrial Classification Code	3672
Latitude	**038 Deg. 50 Min. 46 Sec**
Longitude	**104 Deg. 47 Min. 54 Sec**
Assigned Centroid Latitude	**038 Deg. 53 Min. 13 Sec**
Assigned Centroid Longitude	**104 Deg. 37 Min. 48 Sec**
Facility Dun & Bradstreet Number	**NA- -**
EPA Identification Number	**COD097147987**
NPDES Permit Number	**NA**
Parent Company Name	**NTI**
Parent Company Dun & Bradstreet Number	**06-354-4902**
Non-Point Air Emissions	**Total Release:** 16516 pounds/year **Basis of Estimate:**
Point Air Emissions	**Total Release:** 16516 pounds/year **Basis of Estimate:**
Water Discharges	**Receiving Stream: MONUMENT CREEK** **Total Release:** 16516 pounds/year **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** 16516 pounds/year **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** 16516 pounds/year **Basis of Estimate:**
Publicly Owned Treatment Works	Name: **CHEROKEE WATER & SANITATION DISTRICT** Street Address: **1335 VALLEY STREET** City: **COLORADO SPRINGS** County: **EL PASO** State: **CO** Zip Code: 80915 **Total Release:** 16516 pounds/year **Basis of Estimate:**
Treatment Methods Efficiency	General Wastestream: **W WASTEWATER (AQUEOUS WASTE)** Treatment Method: **CH NEUTRALIZATION** **Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION** **Sequential Treatment: SEQUENTIAL TREATMENT, NO** **Treatment Efficiency:** 100.00 **Base on Operating Data: BASED ON OPERATING DATA, YES**

Document Control Number	1387010631556CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NTI DOUBLE SIDED DIVISION
Facility Street Address	6035 GALLEY ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State County FIPS Code	08041
Facility Zip Code	809153896
Public Contact	DAVE ST ANDRE 719-574-4900
Standard Industrial Classification Code	3672
Latitude	038 Deg. 50 Min. 46 Sec
Longitude	104 Deg. 42 Min. 54 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 13 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 48 Sec
Facility Dun & Bradstreet Number	NA
EPA Identification Number	COD097147987
NPDES Permit Number	NA
Parent Company Name	NTI
Parent Company Dun & Bradstreet Number	06-354-4902
Non-Point Air Emissions	Total Release: 52813 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 52813 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: MONUMENT CREEK Total Release: 52813 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 52813 pounds/year Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: 52813 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CHEROKEE WATER & SANITATION DISTRICT Street Address: 1335 VALLEY STREET City: COLORADO SPRING County: EL PASO State: CO Zip Code: 80915 Total Release: 52813 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010631568CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process: AS A REACTANT Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NTI DOUBLE SIDED DIVISION
Facility Street Address	6035 GALLEY ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	809153896
Public Contact	DAVE ST. ANDRE 719-574-4900
Standard Industrial Classification Code	3672
Latitude	038 Deg. 50 Min. 46 Sec
Longitude	104 Deg. 42 Min. 54 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 13 Sec
Assigned Centroid Longitude	104 Deg. 37 Min. 45 Sec
Facility Dun & Bradstreet Number	NA
EPA Identification Number	COD097147987
NPDES Permit Number	NA
Parent Company Name	NTI
Parent Company Dun & Bradstreet Number	06-354-4902
Non Point Air Emissions	Total Release: 76951 pounds/year Basis of Estimate
Point Air Emissions	Total Release: 76951 pounds/year Basis of Estimate
Water Discharges	Receiving Stream: MONUMENT CREEK Total Release: 76951 pounds/year Basis of Estimate % from Stormwater
Underground Injections	Total Release: 76951 pounds/year Basis of Estimate UIC ID Number: NA
Releases to Land	Disposal Method Total Release: 76951 pounds/year Basis of Estimate
Publicly Owned Treatment Works	Name: CHEROKEE WATER & SANITATION DISTRICT Street Address: 1335 VALLEY STREET City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80915 Total Release: 76951 pounds/year Basis of Estimate
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA YES

Document Control Number	1387010636227CO
Reporting Year	1987
CAS Registry Number	
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 — 100 TO 999
EPA Region	8
Covered Facility	A — AN ENTIRE COVERED FACILITY
Facility Name	SPRINGFIELD PLATING & ANODIZING
Facility Street Address	4829 NORTHPARK DRV
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State County FIPS Code	08041
Facility Zip Code	80918
Public Contact	JAMES MARDOSZ 719-598-8133
Standard Industrial Classification Code	3471, NA
Latitude	038 Deg. 56 Min. 40 Sec
Longitude	104 Deg. 44 Min. 15 Sec
Assigned Centroid Latitude	038 Deg. 56 Min. 40 Sec
Assigned Centroid Longitude	104 Deg. 44 Min. 15 Sec
Facility Dun & Bradstreet Number	08-195-2954, NA
EPA Identification Number	COD081952954, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 89 pounds/year Basis of Estimate: M — BASED ON MONITORING DATA
Point Air Emissions	Total Release: 89 pounds/year Basis of Estimate: M — BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: 89 pounds/year Basis of Estimate: M — BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 89 pounds/year Basis of Estimate: M — BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 89 pounds/year Basis of Estimate: M — BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: DEPARTMENT OF UTILITIES WASTWATER DIV Street Address: P.O. BOX 1103 City: COLO. SPGS County: EL PASO State: CO Zip Code: 80947 Total Release: 89 pounds/year Basis of Estimate: M — BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: Name: CHEMICAL WASTE MANAGEMENT INC Street Address: 35251 OLD SKYLINE RD City: KETTLEMAN CITY County: State: CA Zip Code: 93239 Control: Total Release: 25 pounds/year Basis of Estimate: M — BASED ON MONITORING DATA Offsite Treatment Method: M72 — LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W — WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 — NEUTRALIZATION Influent Concentration: 3 — 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT YES Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA YES
Treatment Methods/Efficiency	General Wastestream: W — WASTEWATER (AQUEOUS WASTE) Treatment Method: P22 — ADSORPTION - ION EXCHANGE (OTHER THAN FOR RECOVERY/REUSE) Influent Concentration: 3 — 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT YES Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA YES
Treatment Methods/Efficiency	General Wastestream: S — SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: F83 — THERMAL DRYING/DEWATERING

[illegible] PART PER MILLION TO [illegible] PARTS PER MILLION
Special Features: SEQUENTIAL TREATMENT: YES
[illegible]
[illegible]

Document Control Number	[illegible]
Reporting Year	1987
CAS Registry Number	7440-66-6
Chemical Name	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	ZINC BALLS
Use of Chemical Onsite	Manufacture: Process: AS A FORMULATION COMPONENT Other: AS A MANUFACTURING AID
Maximum Amount Onsite	[illegible] 1000 TO 9999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SPRINGFIELD PLATING & ANODIZING
Facility Street Address	[illegible] NORTHPARK DRV
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State County FIPS Code	08041
Facility Zip Code	[illegible]
Public Contact	JAMES MARDOSZ [illegible]
Standard Industrial Classification Code	3471, NA
Latitude	38 Deg. 56 Min. 46 Sec.
Longitude	104 Deg. 44 Min. 18 Sec.
Assigned Centroid Latitude	38 Deg. 56 Min. 46 Sec.
Assigned Centroid Longitude	104 Deg. 44 Min. 18 Sec.
Facility Dun & Bradstreet Number	[illegible], NA
EPA Identification Number	COD[illegible], NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: [illegible] pounds/year Basis of Estimate: M — BASED ON MONITORING DATA
Point Air Emissions	Total Release: [illegible] pounds/year Basis of Estimate: M — BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: [illegible] pounds/year Basis of Estimate: M — BASED ON MONITORING DATA From Stormwater:
Underground Injections	Total Release: [illegible] pounds/year Basis of Estimate: M — BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: [illegible] pounds/year Basis of Estimate: M — BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: Name: CHEMICAL WASTE MANAGEMENT, INC Street Address: [illegible] OLD SKYLINE RD City: KETTLEMAN CITY County: State: CA Zip Code: [illegible] Control: Total Release: [illegible] pounds/year Basis of Estimate: M — BASED ON MONITORING DATA Offsite Treatment Method: M72 — LANDFILL, DISPOSAL SURFACE IMPOUNDMENT
[illegible]	Total Release: [illegible] — MIDPOINT OF RANGE Basis of Estimate: O — BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: DEPARTMENT OF UTILITIES WASTEWATER DIV Street Address: P.O. BOX [illegible] City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: [illegible] Total Release: [illegible] pounds/year Basis of Estimate: M — BASED ON MONITORING DATA
Treatment Method Efficiency	General Wastestream: W — WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 — NEUTRALIZATION Influent Concentration: 3 — 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT YES Treatment Efficiency: [illegible] Based on Operating Data: BASED ON OPERATING DATA YES
Waste Minimization	Minimization: M7 — IMPROVED HOUSEKEEPING, TRAINING, INVENTORY CONTROL Current Year Quantity: [illegible] Prior Year Quantity: [illegible] Percent Change: [illegible] Waste Min. Ratio to Production: [illegible] Reason for Action: R2 — REDUCTION OF TREATMENT/DISPOSAL COSTS
Treatment Method Efficiency	General Wastestream: W — WASTEWATER (AQUEOUS WASTE) Treatment Method: P22 — ADSORPTION — ION EXCHANGE (OTHER THAN FOR RECOVERY/REUSE)

Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization:
Modification: M7 IMPROVED HOUSEKEEPING, TRAINING, INVENTORY CONTROL
Current Year Quantity: 11000
Prior Year Quantity: 12500
Percent Change: 12.00
Waste Min. Ratio of Production: .9
Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

Treatment Methods/Efficiency:
General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: T83 THERMAL DRYING/DEWATERING
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization:
Modification: M7 IMPROVED HOUSEKEEPING, TRAINING, INVENTORY CONTROL
Current Year Quantity: 11000
Prior Year Quantity: 12500
Percent Change: 12.00
Waste Min. Ratio of Production: .9
Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

Document Control Number	1387010636241CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process AS A REACTANT Other
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SPRINGFIELD PLATING & ANODIZING
Facility Street Address	4829 NORTHPARK DRV
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State County FIPS Code	08041
Facility Zip Code	80918
Public Contact	JAMES MARDOSZ 719-598-8133
Standard Industrial Classification Code	3471, NA
Latitude	038 Deg. 56 Min. 46 Sec
Longitude	104 Deg. 44 Min. 15 Sec
Assigned Centroid Latitude	038 Deg. 56 Min. 46 Sec
Assigned Centroid Longitude	104 Deg. 44 Min. 15 Sec
Facility Dun & Bradstreet Number	08-195-2954, NA
EPA Identification Number	COD081952954, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release 1980 pounds/year Basis of Estimate M BASED ON MONITORING DATA
Point Air Emissions	Total Release 1980 pounds/year Basis of Estimate M BASED ON MONITORING DATA
Water Discharges	Receiving Stream Total Release 1980 pounds/year Basis of Estimate M BASED ON MONITORING DATA % from Stormwater
Underground Injections	Total Release 1980 pounds/year Basis of Estimate M BASED ON MONITORING DATA UIC ID Number NA
Releases to Land	Disposal Method Total Release 1980 pounds/year Basis of Estimate M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name DEPARTMENT OF UTILITIES WASTWATER DIV Street Address P.O. BOX 1103 City COLO SPGS County EL PASO State CO Zip Code 80947 Total Release 1980 pounds/year Basis of Estimate M BASED ON MONITORING DATA
Treatment Methods Efficiency	General Wastestream W WASTEWATER (AQUEOUS WASTE) Treatment Method C11 NEUTRALIZATION Influent Concentration NA NOT APPLICABLE Sequential Treatment NOT APPLICABLE Treatment Efficiency 0 Based on Operating Data NOT APPLICABLE

Document Control Number	1387010636254CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process: AS A REACTANT Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SPRINGFIELD PLATING & ANODIZING
Facility Street Address	4829 NORTHPARK DRV
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State County FIPS Code	08041
Facility Zip Code	80918
Public Contact	JAMES MARDOSZ 719-598-8133
Standard Industrial Classification Code	3471, NA
Latitude	038 Deg. 56 Min. 46 Sec
Longitude	104 Deg. 44 Min. 15 Sec
Assigned Centroid Latitude	038 Deg. 56 Min. 46 Sec
Assigned Centroid Longitude	104 Deg. 44 Min. 15 Sec
Facility Dun & Bradstreet Number	08-108-2084, NA
EPA Identification Number	COD981829641, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 00825 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 00825 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: 00825 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 00825 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 00825 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: DEPARTMENT OF UTILITIES WASTEWATER DIV Street Address: P.O. BOX 1103 City: COLO. SPGS County: EL PASO State: CO Zip Code: 80947 Total Release: 00825 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: NA NOT APPLICABLE Sequential Treatment: NOT APPLICABLE Treatment Efficiency: 00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010647799CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SMI DBA FOUR SEASONS LEISURE PRODUCTS
Facility Street Address	2210 E INDUSTRIAL
Facility City	MONTROSE
Facility County	MONTROSE
Facility State	CO
State County FIPS Code	08085
Facility Zip Code	81401
Public Contact	GERALD MILNER 303-249-2276
Standard Industrial Classification Code	2821, NA
Latitude	038 Deg. 28 Min. 20 Sec
Longitude	107 Deg. 50 Min. 47 Sec
Assigned Centroid Latitude	038 Deg. 28 Min. 20 Sec
Assigned Centroid Longitude	107 Deg. 50 Min. 47 Sec
Facility Dun & Bradstreet Number	04-069-3131
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA
Non Point Air Emissions	Total Release 200 pounds/year Basis of Estimate
Point Air Emissions	Total Release 200 pounds/year Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Treatment Methods/Efficiency	General Wastestream Treatment Method NA NOT APPLICABLE Influent Concentration NA NOT APPLICABLE Sequential Treatment SEQUENTIAL TREATMENT NO Treatment Efficiency 00 Based on Operating Data NOT APPLICABLE

Document Control Number	[illegible] CO
Reporting Year	1987
CAS Registry Number	100-42-5
Name of Substance	STYRENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process : AS A REACTANT, AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SMI DBA FOUR SEASONS LEISURE PRODUCTS
Facility Street Address	2210 E INDUSTRIAL
Facility City	MONTROSE
Facility County	MONTROSE
Facility State	CO
State County FIPS Code	08085
Facility Zip Code	81401
Public Contact	GERALD MILNER 303-249-2276
Standard Industrial Classification Code	2821, NA
Latitude	038 Deg. 28 Min. 20 Sec
Longitude	107 Deg. 50 Min. 47 Sec
Assigned Centroid Latitude	038 Deg. 28 Min. 20 Sec
Assigned Centroid Longitude	107 Deg. 50 Min. 47 Sec
Facility Dun & Bradstreet Number	04-069-3131
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA
Non Point Air Emissions	Total Release : 100 pounds/year Basis of Estimate
Point Air Emissions	Total Release : 100 pounds/year Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number : NA
Releases to Land	Disposal Method Total Release Basis of Estimate
Treatment Methods/Efficiency	General Wastestream Treatment Method : NA NOT APPLICABLE Influent Concentration : NA NOT APPLICABLE Sequential Treatment : SEQUENTIAL TREATMENT NO Treatment Efficiency : 00 Base on Operating Data : NOT APPLICABLE

Document Control Number	1387010637825CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SMEI DBA FOUR SEASONS LEISURE PRODUCTS
Facility Street Address	2210 E INDUSTRIAL
Facility City	MONTROSE
Facility County	MONTROSE
Facility State	CO
State-County FIPS Code	08085
Facility Zip Code	81401
Public Contact	GERALD MILNER 303-249-2276
Standard Industrial Classification Code	2821, NA
Latitude	038 Deg. 25 Min. 20 Sec
Longitude	107 Deg. 50 Min. 47 Sec
Assigned Centroid Latitude	038 Deg. 25 Min. 20 Sec
Assigned Centroid Longitude	107 Deg. 50 Min. 47 Sec
Facility Dun & Bradstreet Number	04-669-3131
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA
Non-Point Air Emissions	Total Release: 100 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 100 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: 00 Base on Operating Data: NOT APPLICABLE

Document Control Number	1387010635100CO
Reporting Year	1987
CAS Registry Number	7664939
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Chemical Activities	Manufacture
	Process
	Other ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LONGMONT FOODS
Facility Street Address	150 MAIN
Facility City	LONGMONT
Facility County	BOULDER
Facility State	CO
State/County FIPS Code	08013
Facility Zip Code	805011479
Public Contact	DENNIS PREMER 303-776-6611
Standard Industrial Classification Code	2016, NA
Latitude	040 Deg. 09 Min. 32 Sec
Longitude	105 Deg. 08 Min. 54 Sec
Assigned Centroid Latitude	040 Deg. 09 Min. 32 Sec
Assigned Centroid Longitude	105 Deg. 08 Min. 54 Sec
Facility Dun & Bradstreet Number	09-766-6416, NA--
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CONAGRA INC
Parent Company Dun & Bradstreet Number	00-725-8005
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release 15520 pounds/year
	Basis of Estimate
Publicly Owned Treatment Works	Name LONGMONT WASTEWATER TREATMENT PLANT
	Street Address S.E. OF LONGMONT
	City LONGMONT
	County BOULDER
	State CO
	Zip Code 80501
	Total Release 15520 pounds/year
	Basis of Estimate
Other Off-Site Locations	EPA ID NA
	Name LIQUID WASTE MANAGEMENT
	Street Address 900 COFFMAN
	City LONGMONT
	County BOULDER
	State CO
	Zip Code 80501
	Control LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate
	Offsite Treatment Method M99 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream
	Treatment Method NA NOT APPLICABLE
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 0
	Base on Operating Data

Document Control Number	1387010635118CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LONGMONT FOODS
Facility Street Address	150 MAIN
Facility City	LONGMONT
Facility County	BOULDER
Facility State	CO
State County FIPS Code	08013
Facility Zip Code	805011479
Public Contact	DENNIS PREMER 303-776-6611
Standard Industrial Classification Code	2016, NA
Latitude	040 Deg, 09 Min, 32 Sec
Longitude	105 Deg, 08 Min, 54 Sec
Assigned Centroid Latitude	040 Deg, 09 Min, 32 Sec
Assigned Centroid Longitude	105 Deg, 08 Min, 54 Sec
Facility Dun & Bradstreet Number	09-766-6416, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CONAGRA INC
Parent Company Dun & Bradstreet Number	00-725-8908
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID NA Name: LIQUID WASTE MANAGEMENT Street Address: 900 COFFMAN City: LONGMONT County: BOULDER State: CO Zip Code: 80501 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010038120CO
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LONGMONT FOODS
Facility Street Address	150 MAIN
Facility City	LONGMONT
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	805011479
Public Contact	DENNIS PREMER 303-776-6011
Standard Industrial Classification Code	NA , 2016, NA
Latitude	040 Deg. 09 Min. 32 Sec
Longitude	105 Deg. 08 Min. 54 Sec
Assigned Centroid Latitude	040 Deg. 09 Min. 32 Sec
Assigned Centroid Longitude	105 Deg. 08 Min. 54 Sec
Facility Dun & Bradstreet Number	09-766-0416, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CONAGRA INC
Parent Company Dun & Bradstreet Number	00-725-8908
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 47100 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT NO Treatment Efficiency: 00 Base on Operating Data:

Document Control Number	13870106390641CO
Reporting Year	1987
CAS Registry Number	7440-39-3
Name of Substance	BARIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DENVER BRICK CO
Facility Street Address	401 SANTA FE RD
Facility City	CASTLE ROCK
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80104
Public Contact	KENNETH D. BRADFORD 303-688-6952
Standard Industrial Classification Code	3251
Latitude	039 Deg. 18 Min. 20 Sec
Longitude	104 Deg. 54 Min. 51 Sec
Assigned Centroid Latitude	039 Deg. 18 Min. 20 Sec
Assigned Centroid Longitude	104 Deg. 54 Min. 51 Sec
Facility Dun & Bradstreet Number	02-604-8876
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	KINS MANAGEMENT
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE Current Year Quantity: 90 Prior Year Quantity: 90 Percent Change: .00 Waste Min. Ratio of Production: 1.1 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

Document Control Number	1387010139054CO
Reporting Year	1987
CAS Registry Number	7439-96-5
Name of Substance	MANGANESE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 — 10,000 TO 99,999
EPA Region	8
Covered Facility	A — AN ENTIRE COVERED FACILITY
Facility Name	DENVER BRICK CO
Facility Street Address	401 SANTA FE RD
Facility City	CASTLE ROCK
Facility County	DOUGLAS
Facility State	CO
State-County FIPS Code	08035
Facility Zip Code	80104
Public Contact	KENNETH D BRADFORD 303-688-6952
Standard Industrial Classification Code	3251
Latitude	039 Deg. 18 Min. 20 Sec
Longitude	104 Deg. 54 Min. 51 Sec
Assigned Centroid Latitude	039 Deg. 18 Min. 20 Sec
Assigned Centroid Longitude	104 Deg. 54 Min. 51 Sec
Facility Dun & Bradstreet Number	02-604-8876
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	KINS MANAGEMENT
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: S — SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: F99 — OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 1 — GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M1 — RECYCLING/REUSE ON-SITE Current Year Quantity: 600 Prior Year Quantity: 600 Percent Change: .00 Waste Min. Ratio of Production: 1.1 Reason for Action: R2 — REDUCTION OF TREATMENT/DISPOSAL COSTS

Document Control Number	1387010590000CO
Reporting Year	1987
CAS Registry Number	7440-47-3
Name of Substance	CHROMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture
	Process AS AN ARTICLE COMPONENT
	Other
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DENVER BRICK CO
Facility Street Address	401 SANTA FE RD
Facility City	CASTLE ROCK
Facility County	DOUGLAS
Facility State	CO
State County FIPS Code	08035
Facility Zip Code	80104
Public Contact	KENNETH D. BRADFORD 303-688-6952
Standard Industrial Classification Code	3251
Latitude	039 Deg. 18 Min. 20 Sec
Longitude	104 Deg. 54 Min. 51 Sec
Assigned Centroid Latitude	039 Deg. 18 Min. 20 Sec
Assigned Centroid Longitude	104 Deg. 54 Min. 51 Sec
Facility Dun & Bradstreet Number	02-604-8876
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	KINS MANAGEMENT
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release
	Basis of Estimate
Point Air Emissions	Total Release
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release
	Basis of Estimate
	UIC ID Number NA
Releases to Land	Disposal Method
	Total Release
	Basis of Estimate
Treatment Methods Efficiency	General Wastestream S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
	Treatment Method I99 OTHER INCINERATION THERMAL TREATMENT
	Influent Concentration 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment SEQUENTIAL TREATMENT NO
	Treatment Efficiency 100.00
	Base on Operating Data BASED ON OPERATING DATA YES
Waste Minimization	Modification M1 RECYCLING REUSE ON-SITE
	Current Year Quantity 300
	Prior Year Quantity 300
	Percent Change 0.0
	Waste Min Ratio of Production 1.1
	Reason for Action R2 REDUCTION OF TREATMENT DISPOSAL COSTS

Document Control Number	[illegible]
Reporting Year	1987
CAS Registry Number	[illegible]
Name of Chemical or Chemical Category	1,3-BUTADIENE
Chemical Category Number	
Mixture Component Identity	
Activities and Uses	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	[illegible]
EPA Region	8
Covered Facility	A = AN ENTIRE COVERED FACILITY
Facility Name	COLORADO CHEMICAL SPECIALTIES
Facility Street Address	[illegible] 24 [illegible] RD
Facility City	GRAND JUNCTION
Facility County	MESA
Facility State	CO
State County FIPS Code	[illegible]77
Facility Zip Code	[illegible]
Public Contact	RONALD E DRAKE [illegible]
Standard Industrial Classification Code	[illegible]
Latitude	[illegible] Deg. [illegible] Min. [illegible] Sec.
Longitude	[illegible] Deg. [illegible] Min. [illegible] Sec.
Assigned Centroid Latitude	[illegible] Deg. [illegible] Min. [illegible] Sec.
Assigned Centroid Longitude	[illegible] Deg. [illegible] Min. [illegible] Sec.
Facility Dun & Bradstreet Number	
EPA Identification Number	COD[illegible]
NPDES Permit Number	[illegible]
Parent Company Name	
Non-Point Air Emissions	Total Release: [illegible] pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF GRAND JUNCTION
	Street Address: 250 NORTH 5TH ST
	City: GRAND JUNCTION
	County: MESA
	State: CO
	Zip Code: 815012668
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name:
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Other Off-Site Locations	EPA ID:
	Name:
	Street Address:
	City:
	County:
	State:

[illegible] M[illegible]

[illegible]
[illegible]
[illegible] RANGE MARKED ZERO
Basis of Estimate
Offsite Treatment Method
General Wastestream
Treatment Method
Influent Concentration
Separation Technique
Treatment Efficiency
Basis of Operating Data

Document Control Number	1387010064120 CO
Reporting Year	1987
CAS Registry Number	108883
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO CHEMICAL SPECIALTIES
Facility Street Address	569 24 1/4 RD
Facility City	GRAND JUNCTION
Facility County	MESA
Facility State	CO
State County FIPS Code	08077
Facility Zip Code	81503
Public Contact	RONALD E. DRAKE 303-245-8148
Standard Industrial Classification Code	2821
Latitude	039 Deg. 02 Min. 45 Sec
Longitude	108 Deg. 40 Min. 51 Sec
Assigned Centroid Latitude	039 Deg. 02 Min. 45 Sec
Assigned Centroid Longitude	108 Deg. 40 Min. 51 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	COD982581837
NPDES Permit Number	85JE130
Parent Company Name	
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF GRAND JUNCTION Street Address: 250 NORTH 5TH ST City: GRAND JUNCTION County: MESA State: CO Zip Code: 815012668 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State:

	Zip Code
	Control
	Total Release: RANGE MARKED ZERO
	Basis of Estimate
	Off-site Treatment Method
Other Off-Site Locations	EPA ID
	Name
	Street Address
	City
	County
	State
	Zip Code
	Control
	Total Release: RANGE MARKED ZERO
	Basis of Estimate
	Off-site Treatment Method
Treatment Methods Efficiency	General Wastestream
	Treatment Method
	Influent Concentration
	Sequential Treatment
	Treatment Efficiency
	Base on Operating Data

Document Control Number	1387010041215CO
Reporting Year	1987
CAS Registry Number	100-42-5
Name of Substance	STYRENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	3 1000-9999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLORADO CHEMICAL SPECIALTIES
Facility Street Address	860 24 1/4 RD
Facility City	GRAND JUNCTION
Facility County	MESA
Facility State	CO
State County FIPS Code	08077
Facility Zip Code	81503
Public Contact	RONALD E. DRAKE 303-245-8148
Standard Industrial Classification Code	2821
Latitude	039 Deg. 02 Min. 45 Sec
Longitude	108 Deg. 40 Min. 51 Sec
Assigned Centroid Latitude	039 Deg. 02 Min. 45 Sec
Assigned Centroid Longitude	108 Deg. 40 Min. 51 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	COD082581637
NPDES Permit Number	88JE130
Parent Company Name	
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: Street Address:

City
County
State
Zip Code
Control
Total Release — **RANGE MARKED ZERO**
Basis of Estimate
Off-site Treatment Method

Treatment Methods/Efficiency

General Wastestream
Treatment Method
Influent Concentration
Sequential Treatment
Treatment Efficiency
Based on Operating Data

Document Control Number	[illegible]
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other — ANCILLARY OR OTHER USE
Maximum Amount on Site	[illegible] — 1000-9999
EPA Region	8
Covered Facility	A — AN ENTIRE COVERED FACILITY
Facility Name	SINTON DAIRY FOODS COMPANY, INC
Facility Street Address	[illegible] N. SINTON ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State County FIPS Code	08041
Facility Zip Code	80907
Public Contact	JOHN S. HABERKORN [illegible]
Standard Industrial Classification Code	2026
Latitude	038 Deg. 53 Min. 38 Sec.
Longitude	104 Deg. 48 Min. 55 Sec.
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec.
Assigned Centroid Longitude	104 Deg. 48 Min. 44 Sec.
Facility Dun & Bradstreet Number	[illegible]
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SINTON DAIRY FOODS COMPANY, INC
Parent Company Dun & Bradstreet Number	[illegible]
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release — 1500 pounds/year Basis of Estimate — M — BASED ON MONITORING DATA — from Stormwater
Underground Injections	Total Release — 1500 pounds/year Basis of Estimate — M — BASED ON MONITORING DATA UIC ID Number — NA
Releases to Land	Disposal Method Total Release — 1500 pounds/year Basis of Estimate — M — BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name — COLORADO SPRINGS UTILITIES Street Address — P.O. BOX 1103 City — COLORADO SPRINGS County — EL PASO State — CO Zip Code — 80947 Total Release — 1500 pounds/year Basis of Estimate — M — BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream Treatment Method — NA — NOT APPLICABLE Influent Concentration Sequential Treatment — SEQUENTIAL TREATMENT NO Treatment Efficiency — 00 Base on Operating Data

Document Control Number	1387010044817CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	**SODIUM HYDROXIDE (SOLUTION)**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture Process Other : ANCILLARY OR OTHER USE
Maximum Amount on Site	3 - 1,000-9,999
EPA Region	8
Covered Facility	A - AN ENTIRE COVERED FACILITY
Facility Name	SINTON DAIRY FOODS COMPANY, INC
Facility Street Address	3801 N. SINTON ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State County FIPS Code	08041
Facility Zip Code	80907
Public Contact	JOHN N. HABERKORN (719)633-3821
Standard Industrial Classification Code	2026
Latitude	038 Deg. 53 Min. 38 Sec.
Longitude	104 Deg. 48 Min. 55 Sec.
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec.
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec.
Facility Dun & Bradstreet Number	161980324
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SINTON DAIRY FOODS COMPANY, INC
Parent Company Dun & Bradstreet Number	161980324
Non-Point Air Emissions	Total Release Basis of Estimate
Point Air Emissions	Total Release Basis of Estimate
Water Discharges	Receiving Stream Total Release Basis of Estimate % from Stormwater
Underground Injections	Total Release Basis of Estimate UIC ID Number : NA
Releases to Land	Disposal Method Total Release : 41000 pounds/year Basis of Estimate
Publicly Owned Treatment Works	Name : COLORADO SPRINGS UTILITIES Street Address : P.O. BOX 1103 City : COLORADO SPRINGS County : EL PASO State : CO Zip Code : 80947 Total Release : 41000 pounds/year Basis of Estimate
Treatment Methods/Efficiency	General Wastestream Treatment Method : NA - NOT APPLICABLE Influent Concentration Sequential Treatment : SEQUENTIAL TREATMENT: NO Treatment Efficiency : 00 Base on Operating Data

Document Control Number	1387010646166CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture Process Other AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	
Facility Name	NCR MICROELECTRONICS FORT COLLINS
Facility Street Address	2001 DANFIELD COURT
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	805252998
Public Contact	JILL CARLSON/303-223-5100
Standard Industrial Classification Code	3674
Latitude	040 Deg. 32 Min. 25 Sec
Longitude	105 Deg. 02 Min. 02 Sec
Assigned Centroid Latitude	040 Deg. 30 Min. 46 Sec
Assigned Centroid Longitude	105 Deg. 01 Min. 05 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	COD097665558
NPDES Permit Number	NA
Parent Company Name	NCR CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 536 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 806400000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 63349 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387030646178CO
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR MICROELECTRONICS FORT COLLINS
Facility Street Address	2001 DANFIELD COURT
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	805252998
Public Contact	JILL CARLSON 303-223-5100
Standard Industrial Classification Code	3674
Latitude	040 Deg. 32 Min. 25 Sec
Longitude	105 Deg. 02 Min. 02 Sec
Assigned Centroid Latitude	040 Deg. 30 Min. 46 Sec
Assigned Centroid Longitude	105 Deg. 01 Min. 05 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	COD097665558
NPDES Permit Number	NA
Parent Company Name	NCR CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 446 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 24592 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF FORT COLLINS WATER UTILITIES Street Address: 3036 E. DRAKE ROAD City: FORT COLLINS County: LARIMER State: CO Zip Code: 805250000 Total Release: 24592 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010646180CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	**PHOSPHORIC ACID**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	Manufacture: Process: Other: **AS A MANUFACTURING AID**
Maximum Amount on Site	
EPA Region	8
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**NCR MICROELECTRONICS FORT COLLINS**
Facility Street Address	**2001 DANFIELD COURT**
Facility City	**FORT COLLINS**
Facility County	**LARIMER**
Facility State	**CO**
State-County FIPS Code	08069
Facility Zip Code	805252998
Public Contact	**JILL CARLSON/303-223-5100**
Standard Industrial Classification Code	3674
Latitude	040 Deg. 32 Min. 25 Sec
Longitude	105 Deg. 02 Min. 02 Sec
Assigned Centroid Latitude	040 Deg. 30 Min. 46 Sec
Assigned Centroid Longitude	105 Deg. 01 Min. 05 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	COD097665558
NPDES Permit Number	**NA**
Parent Company Name	**NCR CORPORATION**
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: **RANGE MARKED ZERO** Basis of Estimate:
Point Air Emissions	Total Release: 607 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: **NA**
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W **WASTEWATER (AQUEOUS WASTE)** Treatment Method: C11 **NEUTRALIZATION** Influent Concentration: 4 **1 PART PER BILLION TO 1 PART PER MILLION** Sequential Treatment: **SEQUENTIAL TREATMENT: NO** Treatment Efficiency: 100.00 Base on Operating Data: **BASED ON OPERATING DATA: YES**

Document Control Number	1387010646192CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR MICROELECTRONICS FORT COLLINS
Facility Street Address	2001 DANFIELD COURT
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	805252998
Public Contact	JILL CARLSON/303-223-5100
Standard Industrial Classification Code	3674
Latitude	040 Deg. 32 Min. 25 Sec
Longitude	105 Deg. 02 Min. 02 Sec
Assigned Centroid Latitude	040 Deg. 30 Min. 46 Sec
Assigned Centroid Longitude	105 Deg. 01 Min. 05 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	COD097665558
NPDES Permit Number	NA
Parent Company Name	NCR CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 50250 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010646204CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR MICROELECTRONICS FORT COLLINS
Facility Street Address	2001 DANFIELD COURT
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	805252998
Public Contact	JILL CARLSON/303-223-5100
Standard Industrial Classification Code	3674
Latitude	040 Deg. 32 Min. 25 Sec
Longitude	105 Deg. 02 Min. 02 Sec
Assigned Centroid Latitude	040 Deg. 30 Min. 46 Sec
Assigned Centroid Longitude	105 Deg. 01 Min. 05 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	COD097665558
NPDES Permit Number	NA
Parent Company Name	NCR CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 345 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010646216CO
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR MICROELECTRONICS FORT COLLINS
Facility Street Address	2001 DANFIELD COURT
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	805252998
Public Contact	JILL CARLSON/303-223-5100
Standard Industrial Classification Code	3674
Latitude	040 Deg. 32 Min. 25 Sec
Longitude	105 Deg. 02 Min. 02 Sec
Assigned Centroid Latitude	040 Deg. 30 Min. 46 Sec
Assigned Centroid Longitude	105 Deg. 01 Min. 05 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	COD097665558
NPDES Permit Number	NA
Parent Company Name	NCR CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 61 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1322 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF FORT COLLINS WATER UTILITIES Street Address: 3036 E. DRAKE ROAD City: FORT COLLINS County: LARIMER State: CO Zip Code: 805250000 Total Release: 1322 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C09 CHEMICAL PRECIPITATION -- OTHER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 96.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010646228CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR MICROELECTRONICS FORT COLLINS
Facility Street Address	2001 DANFIELD COURT
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	805252998
Public Contact	JILL CARLSON/303-223-5100
Standard Industrial Classification Code	3674
Latitude	040 Deg, 32 Min, 25 Sec
Longitude	105 Deg, 02 Min, 02 Sec
Assigned Centroid Latitude	040 Deg, 30 Min, 46 Sec
Assigned Centroid Longitude	105 Deg, 01 Min, 05 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	COD097665558
NPDES Permit Number	NA
Parent Company Name	NCR CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 152 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010646230CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR MICROELECTRONICS FORT COLLINS
Facility Street Address	2001 DANFIELD COURT
Facility City	FORT COLLINS
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	805252998
Public Contact	JILL CARLSON/303-223-5100
Standard Industrial Classification Code	3674
Latitude	040 Deg. 32 Min. 25 Sec
Longitude	105 Deg. 02 Min. 02 Sec
Assigned Centroid Latitude	040 Deg. 30 Min. 46 Sec
Assigned Centroid Longitude	105 Deg. 01 Min. 05 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	COD097665558
NPDES Permit Number	NA
Parent Company Name	NCR CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010654453CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, AS A BYPRODUCT Process: AS A REACTANT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CENTERLINE CIRCUITS, INC.
Facility Street Address	1820 INDUSTRIAL CIRCLE
Facility City	LONGMONT
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80501
Public Contact	GLEN A. GALLEGOS/303-772-5344
Standard Industrial Classification Code	3679
Latitude	040 Deg. 04 Min. 00 Sec
Longitude	105 Deg. 06 Min. 00 Sec
Assigned Centroid Latitude	040 Deg. 09 Min. 32 Sec
Assigned Centroid Longitude	105 Deg. 08 Min. 54 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD007091879
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF LONGMONT WASTEWATER TREATMENT Street Address: 501 E. 1ST AVE. City: LONGMONT County: BOULDER State: CO Zip Code: 80501 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: Prior Year Quantity: Percent Change: 13.00 Waste Min. Ratio of Production: 1.3 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C31 COMPLEXED METALS TREATMENT (OTHER THAN PH ADJUSTMENT) Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: Prior Year Quantity: Percent Change: 13.00 Waste Min. Ratio of Production: 1.3 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: 13.00
Waste Min. Ratio of Production: 1.3
Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: 13.00
Waste Min. Ratio of Production: 1.3
Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity:
Prior Year Quantity:
Percent Change: 13.00
Waste Min. Ratio of Production: 1.3
Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Document Control Number	1387010654465CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CENTERLINE CIRCUITS, INC.
Facility Street Address	1820 INDUSTRIAL CIRCLE
Facility City	LONGMONT
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80501
Public Contact	GLEN A. GALLEGOS/303-772-5344
Standard Industrial Classification Code	3679
Latitude	040 Deg. 04 Min. 00 Sec
Longitude	105 Deg. 06 Min. 00 Sec
Assigned Centroid Latitude	040 Deg. 09 Min. 32 Sec
Assigned Centroid Longitude	105 Deg. 08 Min. 54 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD007091579
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF SONGMONT WASTEWATER TREATMENT Street Address: 501 E. 1ST. AVE. City: LONGMONT County: BOULDER State: CO Zip Code: 80501 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C31 COMPLEXED METALS TREATMENT (OTHER THAN PH ADJUSTMENT) Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Efficiency: 00
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010654477CO
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CENTERLINE CIRCUITS, INC
Facility Street Address	1820 INDUSTRIAL CIRCLE
Facility City	LONGMONT
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80501
Public Contact	GLEN A. GALLEGOS/303-772-5344
Standard Industrial Classification Code	3679
Latitude	040 Deg. 04 Min. 00 Sec
Longitude	105 Deg. 06 Min. 00 Sec
Assigned Centroid Latitude	040 Deg. 09 Min. 32 Sec
Assigned Centroid Longitude	105 Deg. 08 Min. 54 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD007091879
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 90465 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF LONGMONT WASTEWATER TREATMENT Street Address: 501 E. 1ST. AVE. City: LONGMONT County: BOULDER State: CO Zip Code: 8051 Total Release: 90465 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C31 COMPLEXED METALS TREATMENT (OTHER THAN PH ADJUSTMENT) Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: YES**

Document Control Number	1387010654489CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CENTERLINE CIRCUITS, INC.
Facility Street Address	1820 INDUSTRIAL CIRCLE
Facility City	LONGMONT
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80501
Public Contact	GLEN A. GALLEGOS/303-772-5344
Standard Industrial Classification Code	3679
Latitude	040 Deg. 04 Min. 00 Sec
Longitude	105 Deg. 06 Min. 00 Sec
Assigned Centroid Latitude	040 Deg. 09 Min. 32 Sec
Assigned Centroid Longitude	105 Deg. 08 Min. 54 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD007091879
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF LONGMONT WASTEWATER TREATMENT Street Address: 501 E. 1ST. City: LONGMONT County: BOULDER State: CO Zip Code: 80501 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C31 COMPLEXED METALS TREATMENT (OTHER THAN PH ADJUSTMENT) Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010654844CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NORGREN COMPANY
Facility Street Address	5400 S. DELAWARE ST.
Facility City	LITTLETON
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80120
Public Contact	DONALD W. ,C AJAM/303-794-2611
Standard Industrial Classification Code	3994
Latitude	039 Deg. 35 Min. 35 Sec
Longitude	105 Deg. 00 Min. 29 Sec
Assigned Centroid Latitude	039 Deg. 35 Min. 35 Sec
Assigned Centroid Longitude	105 Deg. 00 Min. 29 Sec
Facility Dun & Bradstreet Number	00-705-9439
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	IMI PLC
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF LITTLETON.PUBLIC SERVICE DEPARTMENT Street Address: 2255 WEST BERRY AVE. City: LITTLETON County: ARAPAHOE State: CO Zip Code: 80165 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010665709CO
Reporting Year	1987
CAS Registry Number	7440-36-0
Name of Substance	ANTIMONY
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHEMICAL & METAL INDUSTRIES INC.
Facility Street Address	4701 DAHLIA ST.
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	RICHARD L. ANGSTADT/303-320-6151
Standard Industrial Classification Code	2819, 2800, 2899
Latitude	039 Deg, 46 Min, 55 Sec
Longitude	104 Deg, 55 Min, 55 Sec
Assigned Centroid Latitude	039 Deg, 47 Min, 07 Sec
Assigned Centroid Longitude	104 Deg, 57 Min, 44 Sec
Facility Dun & Bradstreet Number	07-836-2837, NA- -
EPA Identification Number	COD078362837, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: METROPOLITAN DENVER SEWAGE DISPOSAL DISTRICT Street Address: 6450 YORK City: DENVER County: DENVER State: CO Zip Code: 80229 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: NVT330010000 Name: US ECOLOGY Street Address: ROUTE 95 City: BEATTY County: State: NV Zip Code: 89003 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 29000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: TXD069452340 Name: TEXAS ECOLGISTS Street Address: PETRONILA ROAD City: ROBSTOWN County: State: TX Zip Code: 78380 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 8000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS

Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010665711CO
Reporting Year	1987
CAS Registry Number	56-23-5
Name of Substance	CARBON TETRACHLORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHEMICAL & METAL INDUSTRIES INC.
Facility Street Address	4701 DAHLIA ST.
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	RICHARD L. ANGSTADT/303-320-6151
Standard Industrial Classification Code	2819, 2800, 2899
Latitude	039 Deg, 46 Min, 55 Sec
Longitude	104 Deg, 55 Min, 55 Sec
Assigned Centroid Latitude	039 Deg, 47 Min, 07 Sec
Assigned Centroid Longitude	104 Deg, 57 Min, 44 Sec
Facility Dun & Bradstreet Number	07-836-2837, NA- -
EPA Identification Number	COD078362837, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: METROPOLITION DENVER SEWAGE DISPOSAL DISTRICT Street Address: 6450 YORK City: DENVER County: DENVER State: CO Zip Code: 80229 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: NVT330010000 Name: US ECOLOGY Street Address: ROUTE 95 City: BEATTY County: State: NV Zip Code: 89003 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 13000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: TXD069452340 Name: TEXAS ECOLOGISTS Street Address: PETRONILA ROAD City: PETRONILA ROAD County: State: TX Zip Code: 78380 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3600 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS

Treatment Methods/Efficiency .... **General Wastestream:**
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010665723CO
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHEMICAL & METAL INDUSTRIES INC.
Facility Street Address	4701 DAHLIA ST.
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	RICHARD L. ANGSTADT/303-320-6151
Standard Industrial Classification Code	2819, 2800, 2899
Latitude	039 Deg, 46 Min, 55 Sec
Longitude	104 Deg, 55 Min, 55 Sec
Assigned Centroid Latitude	039 Deg, 47 Min, 07 Sec
Assigned Centroid Longitude	104 Deg, 57 Min, 44 Sec
Facility Dun & Bradstreet Number	07-836-2837, NA- -
EPA Identification Number	COD078362837, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010673871CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FORGE CORPORATION
Facility Street Address	4607 FORGE ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	WESLEY E. DORSEY/719-598-5070
Standard Industrial Classification Code	3423, NA
Latitude	038 Deg, 53 Min, 56 Sec
Longitude	104 Deg, 50 Min, 20 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-709-2513, NA- -
EPA Identification Number	COD007092513, NA
NPDES Permit Number	NA
Parent Company Name	EMERSON ELECTRIC CO.
Parent Company Dun & Bradstreet Number	00-626-9633
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 25000 pounds/year
	Basis of Estimate:
Publicly Owned Treatment Works	Name: WASTE WATER DIV., CITY OF COLORADO SPRINGS (WATER COLLEC
	Street Address: 703 EAST LAS VEGAS
	City: COLORADO SPRINGS
	County: EL PASO
	State: CO
	Zip Code: 80906
	Total Release: 25000 pounds/year
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010673883CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FORGE CORPORATION
Facility Street Address	4607 FORGE ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	WESLEY E. DORSEY/719-598-5070
Standard Industrial Classification Code	3423, NA
Latitude	038 Deg, 53 Min, 56 Sec
Longitude	104 Deg, 50 Min, 20 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-709-2513, NA- -
EPA Identification Number	COD007092513, NA
NPDES Permit Number	NA
Parent Company Name	EMERSON ELECTRIC CO.
Parent Company Dun & Bradstreet Number	00-626-9633
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 70000 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: WASTE WATER DIV., CITY OF COLORADO SPRINGS (WATER COLLEC Street Address: 703 EAST LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: 70000 pounds/year Basis of Estimate.
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010673895CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FORGE CORPORATION
Facility Street Address	4607 FORGE ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	WESLEY E. DORSEY/719-598-5070
Standard Industrial Classification Code	3423, NA
Latitude	038 Deg, 53 Min, 56 Sec
Longitude	104 Deg, 50 Min, 20 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-709-2513, NA- -
EPA Identification Number	COD007092513, NA
NPDES Permit Number	NA
Parent Company Name	EMERSON ELECTRIC CO.
Parent Company Dun & Bradstreet Number	00-626-9633
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 35000 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: WASTE WATER DIV., CITY OF COLORADO SPRINGS (WATER COLLEC Street Address: 703 EAST LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: 35000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010673907CO
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FORGE CORPORATION
Facility Street Address	4607 FORGE ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	WESLEY E. DORSEY/719-598-5070
Standard Industrial Classification Code	3423, NA
Latitude	038 Deg, 53 Min, 56 Sec
Longitude	104 Deg, 50 Min, 20 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-709-2513, NA- -
EPA Identification Number	COD007092513, NA
NPDES Permit Number	NA
Parent Company Name	EMERSON ELECTRIC CO.
Parent Company Dun & Bradstreet Number	00-626-9633
Non-Point Air Emissions	Total Release: 20000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 22000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS CO. (OSCO) Street Address: 9131 E. 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 8100 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010673919CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FORGE CORPORATION
Facility Street Address	4607 FORGE ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	WESLEY E. DORSEY/719-598-5070
Standard Industrial Classification Code	3423
Latitude	038 Deg, 53 Min, 56 Sec
Longitude	104 Deg, 50 Min, 20 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-709-2513, NA- -
EPA Identification Number	COD007092513, NA
NPDES Permit Number	NA
Parent Company Name	EMERSON ELECTRIC CO.
Parent Company Dun & Bradstreet Number	00-626-9633
Non-Point Air Emissions	Total Release: 52000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 30000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: OKD065438376 Name: U.S. POLLUTION CONTROL (USPCI) Street Address: ROUTE 2, BOX 180-A, LONE MOUNTAIN SURFACE DISPOSAL SITE City: WAYNOKA County: WOODS State: OK Zip Code: 73860 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: ARD069748192 Name: ENVIRONMENTAL SYSTEMS CO. (ENSCO) Street Address: AMERICAN OIL ROAD City: EL DORADO County: UNION State: AR Zip Code: 71730 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2400 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 0 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

Document Control Number	1387010673921CO
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FORGE CORPORATION
Facility Street Address	4607 FORGE ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	WESLEY E. DORSEY/719-598-5070
Standard Industrial Classification Code	3423, NA
Latitude	038 Deg, 53 Min, 56 Sec
Longitude	104 Deg, 50 Min, 20 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-709-2513, NA- -
EPA Identification Number	COD007092513, NA
NPDES Permit Number	NA
Parent Company Name	EMERSON ELECTRIC CO.
Parent Company Dun & Bradstreet Number	00-626-9633
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 3100 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS CO. (OSCO) Street Address: 9131 E. 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

Document Control Number	1387010673933CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FORGE CORPORATION
Facility Street Address	4607 FORGE ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	WESLEY E. DORSEY/719-598-5070
Standard Industrial Classification Code	3423, NA
Latitude	038 Deg. 53 Min. 56 Sec
Longitude	104 Deg. 50 Min. 20 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	00-709-2513, NA- -
EPA Identification Number	COD007092513, NA
NPDES Permit Number	NA
Parent Company Name	EMERSON ELECTRIC CO.
Parent Company Dun & Bradstreet Number	00-626-9633
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method. Total Release: 32000 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: WASTE WATER DIV., CITY OF COLORADO SPRINGS (WATER COLLE Street Address: 703 EAST LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: 32000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010673958CO
Reporting Year	1987
CAS Registry Number	1344-28-1
Name of Substance	ALUMINUM OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN FORGE CORPORATION
Facility Street Address	4607 FORGE ROAD
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	WESLEY E. DORSEY/719-598-5070
Standard Industrial Classification Code	3423, NA
Latitude	038 Deg. 53 Min. 56 Sec
Longitude	104 Deg. 50 Min. 20 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	00-709-2513, NA- -
EPA Identification Number	COD007092513, NA
NPDES Permit Number	NA
Parent Company Name	EMERSON ELECTRIC CO.
Parent Company Dun & Bradstreet Number	00-626-9633
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: TEMPLETON GAP LANDFILL Street Address: 7280 TEMPLETON GAP ROAD City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80908 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 41000 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010679874CO
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CORD LABORATORIES, INC.
Facility Street Address	2555 WEST MIDWAY BLVD.
Facility City	BROOMFIELD
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80020
Public Contact	KENT MILLER/303-466-2400
Standard Industrial Classification Code	2834
Latitude	039 Deg. 55 Min. 30 Sec
Longitude	105 Deg. 06 Min. 06 Sec
Assigned Centroid Latitude	039 Deg. 55 Min. 23 Sec
Assigned Centroid Longitude	105 Deg. 04 Min. 09 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD005387188
NPDES Permit Number	POTW
Parent Company Name	GENEVA GENERICS, INC.
Parent Company Dun & Bradstreet Number	06-700-4190
Non-Point Air Emissions	Total Release: 29377 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 6141 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5850 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 97.10 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M8 OTHER WASTE MINIMIZATION TECHNIQUE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 1.3 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Document Control Number	1387010679886CO
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CORD LABORATORIES, INC.
Facility Street Address	2555 WEST MIDWAY BLVD.
Facility City	BROOMFIELD
Facility County	BOULDER
Facility State	CO
State-County FIPS Code	08013
Facility Zip Code	80020
Public Contact	KENT MILLER/303-466-2400
Standard Industrial Classification Code	2834
Latitude	039 Deg. 55 Min. 30 Sec
Longitude	105 Deg. 06 Min. 06 Sec
Assigned Centroid Latitude	039 Deg. 55 Min. 23 Sec
Assigned Centroid Longitude	105 Deg. 04 Min. 09 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD005387188
NPDES Permit Number	
Parent Company Name	GENEVA GENERICS, INC.
Parent Company Dun & Bradstreet Number	06-700-4190
Non-Point Air Emissions	Total Release: 16652 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M5 REFORMULATION/REDESIGN OF PRODUCT Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 1.3 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Document Control Number	1387010687085CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN SUGAR COMPANY
Facility Street Address	18317 HIGHWAY 144
Facility City	FORT MORGAN
Facility County	MORGAN
Facility State	CO
State-County FIPS Code	08087
Facility Zip Code	80701
Public Contact	ROGER DALLNER/303-867-3341
Standard Industrial Classification Code	2063
Latitude	040 Deg. 18 Min. 15 Sec
Longitude	103 Deg. 49 Min. 19 Sec
Assigned Centroid Latitude	040 Deg. 18 Min. 15 Sec
Assigned Centroid Longitude	103 Deg. 49 Min. 19 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	REDPATH INDUSTRIES
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010687097CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN SUGAR COMPANY
Facility Street Address	18317 HIGHWAY 144
Facility City	FORT MORGAN
Facility County	MORGAN
Facility State	CO
State-County FIPS Code	08087
Facility Zip Code	80701
Public Contact	ROGER DALLNER/303-867-3341
Standard Industrial Classification Code	2063
Latitude	040 Deg. 18 Min. 15 Sec
Longitude	103 Deg. 49 Min. 19 Sec
Assigned Centroid Latitude	040 Deg. 18 Min. 15 Sec
Assigned Centroid Longitude	103 Deg. 49 Min. 19 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	REDPATH INDUSTRIES
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate.
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010688455CO
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEWLETT PACKARD
Facility Street Address	815 14TH STREET S.W.
Facility City	LOVELAND
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	80537
Public Contact	JOHN J. HUGHES/303-667-5000
Standard Industrial Classification Code	3825, 3573, 3662
Latitude	040 Deg. 23 Min. 42 Sec
Longitude	105 Deg. 23 Min. 42 Sec
Assigned Centroid Latitude	040 Deg. 26 Min. 31 Sec
Assigned Centroid Longitude	105 Deg. 11 Min. 23 Sec
Facility Dun & Bradstreet Number	00-912-2532, NA- -
EPA Identification Number	COD056562085, NA
NPDES Permit Number	NA
Parent Company Name	HEWLETT PACKARD
Parent Company Dun & Bradstreet Number	00-912-2532
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 213000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: 213000 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: LOVELAND WASTEWATER TREATMENT PLANT Street Address: 920 S. BOISE AVE. City: LOVELAND County: LARIMER State: CO Zip Code: 80537 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data:

Document Control Number	1387010689937CO
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR-MED COLORADO SPRINGS
Facility Street Address	1635 AEROPLAZA DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80916
Public Contact	BILL BLUST/719-596-5795
Standard Industrial Classification Code	3674
Latitude	038 Deg. 48 Min. 29 Sec
Longitude	104 Deg. 42 Min. 42 Sec
Assigned Centroid Latitude	038 Deg. 48 Min. 29 Sec
Assigned Centroid Longitude	104 Deg. 42 Min. 42 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	
NPDES Permit Number	NA
Parent Company Name	NRC CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 69 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C00 Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010689949CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR-MED COLORADO SPRINGS
Facility Street Address	1635 AEROPLAZA DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80916
Public Contact	BILL BLUST/719-596-5795
Standard Industrial Classification Code	3674
Latitude	038 Deg. 48 Min. 29 Sec
Longitude	104 Deg. 42 Min. 42 Sec
Assigned Centroid Latitude	038 Deg. 48 Min. 29 Sec
Assigned Centroid Longitude	104 Deg. 42 Min. 42 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	
NPDES Permit Number	NA
Parent Company Name	NRC CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 69 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010689952CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR-MED COLORADO SPRINGS
Facility Street Address	1635 AEROPLAZA DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80916
Public Contact	BILL BLUST/719-596-5795
Standard Industrial Classification Code	3674
Latitude	038 Deg. 48 Min. 29 Sec
Longitude	104 Deg. 42 Min. 42 Sec
Assigned Centroid Latitude	038 Deg. 48 Min. 29 Sec
Assigned Centroid Longitude	104 Deg. 42 Min. 42 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	
NPDES Permit Number	NA
Parent Company Name	NRC CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 69 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010689964CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR-MED COLORADO SPRINGS
Facility Street Address	1635 AEROPLAZA DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80916
Public Contact	BILL BLUST/719-596-5795
Standard Industrial Classification Code	3674
Latitude	038 Deg. 48 Min. 29 Sec
Longitude	104 Deg. 42 Min. 42 Sec
Assigned Centroid Latitude	038 Deg. 48 Min. 29 Sec
Assigned Centroid Longitude	104 Deg. 42 Min. 42 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	
NPDES Permit Number	NA
Parent Company Name	NRC CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 68 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010689976CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR-MED COLORADO SPRINGS
Facility Street Address	1635 AEROPLAZA DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80916
Public Contact	BILL BLUST/719-596-5795
Standard Industrial Classification Code	3674
Latitude	038 Deg. 48 Min. 29 Sec
Longitude	104 Deg. 42 Min. 42 Sec
Assigned Centroid Latitude	038 Deg. 48 Min. 29 Sec
Assigned Centroid Longitude	104 Deg. 42 Min. 42 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	
NPDES Permit Number	NA
Parent Company Name	NCR CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 520 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 26441 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 26441 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS WASTEWATER DIV. Street Address: City: COLORAD SPRINGS County: EL PASO State: CO Zip Code: Total Release: 26441 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS CO. Street Address: 9131 EAST 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 806400000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 18032 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010689988CO
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR-MED COLORADO SPRINGS
Facility Street Address	1635 AEROPLAZA DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80916
Public Contact	BILL BLUST/719-596-5795
Standard Industrial Classification Code	3674
Latitude	038 Deg. 48 Min. 29 Sec
Longitude	104 Deg. 42 Min. 42 Sec
Assigned Centroid Latitude	038 Deg. 48 Min. 29 Sec
Assigned Centroid Longitude	104 Deg. 42 Min. 42 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	
NPDES Permit Number	NA
Parent Company Name	NCR CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 537 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 14705 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS WASTEWATER DIV. Street Address: City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: Total Release: 14705 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: COD930591184 Name: OIL & SOLVENT PROCESS CO. Street Address: 9131 EAST 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 806400000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 9658 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 00 Base on Operating Data:

Document Control Number	1387010689990CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR-MED COLORADO SPRINGS
Facility Street Address	1635 AEROPLAZA DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80916
Public Contact	BILL BLUST/719-596-5795
Standard Industrial Classification Code	3674
Latitude	038 Deg, 48 Min, 29 Sec
Longitude	104 Deg, 42 Min, 42 Sec
Assigned Centroid Latitude	038 Deg, 48 Min, 29 Sec
Assigned Centroid Longitude	104 Deg, 42 Min, 42 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	
NPDES Permit Number	NA
Parent Company Name	NCR CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010690004CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NCR-MED COLORADO SPRINGS
Facility Street Address	1635 AEROPLAZA DRIVE
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80916
Public Contact	BILL BLUST/719-596-5795
Standard Industrial Classification Code	3674
Latitude	038 Deg. 48 Min. 29 Sec
Longitude	104 Deg. 42 Min. 42 Sec
Assigned Centroid Latitude	038 Deg. 48 Min. 29 Sec
Assigned Centroid Longitude	104 Deg. 42 Min. 42 Sec
Facility Dun & Bradstreet Number	03-911-3618
EPA Identification Number	
NPDES Permit Number	NA
Parent Company Name	NCR CORPORATION
Parent Company Dun & Bradstreet Number	03-911-3618
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 10 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010693366CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMI INDUSTRIES, INC.
Facility Street Address	3200 N. NEVADA AVE.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	ARTHUR S. MCCANN, JR./719-471-0020
Standard Industrial Classification Code	3728
Latitude	038 Deg, 52 Min, 00 Sec
Longitude	104 Deg, 50 Min, 06 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-706-0890
EPA Identification Number	COD007060890
NPDES Permit Number	NA
Parent Company Name	NAS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1326 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 1326 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1326 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS, WASTEWATER DIVISION Street Address: 703 E. LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: 1326 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010693378CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: AS A FORMULATION COMPONENT Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMI INDUSTRIES, INC.
Facility Street Address	3200 N. NEVADA AVE.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	ARTHUR S. MCCANN, JR./719-471-0020
Standard Industrial Classification Code	3728
Latitude	038 Deg. 52 Min. 00 Sec
Longitude	104 Deg. 50 Min. 00 Sec
Assigned Centroid Latitude	038 Deg. 53 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 48 Min. 55 Sec
Facility Dun & Bradstreet Number	00-706-0890
EPA Identification Number	COD007060890
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 113 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 2148 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 403 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010693380CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CADMIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMI INDUSTRIES, INC.
Facility Street Address	3200 N. NEVADA AVE.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	ARTHUR S. MCCANN, JR./719-471-0020
Standard Industrial Classification Code	3728
Latitude	038 Deg, 52 Min, 00 Sec
Longitude	104 Deg, 50 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-706-0390
EPA Identification Number	COD007060890
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 28 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 28 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 28 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS, WASTEWATER DIVISION Street Address: 703 E. LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: 28 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL INC. (GRASSY MOUNTAIN SITE) Street Address: 3 MILES EAST, 7 MILES NORTH OF I-80 City: CLIVE County: TOOELE State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010693392CO
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMI INDUSTRIES, INC.
Facility Street Address	3200 N. NEVADA AVE.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	ARTHUR S. MCCANN, JR./719-471-0020
Standard Industrial Classification Code	3728
Latitude	038 Deg, 52 Min, 00 Sec
Longitude	104 Deg, 50 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-706-0890
EPA Identification Number	COD007060890
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 30 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 30 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 30 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF COLORADO SPRINGS, WASTEWATER DIVISION Street Address: 703 E. LAS VEGAS City: COLORADO SPRINGS County: EL PASO State: CO Zip Code: 80906 Total Release: 30 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL INC. (GRASSY MOUNTAIN SITE) Street Address: 3 MILES EAST, 7 MILES NORTH OF I-80 City: CLIVE County: TOOELE State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 132 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010693404CO
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMI INDUSTRIES, INC.
Facility Street Address	3200 N. NEVADA AVE.
Facility City	COLORADO SPRINGS
Facility County	EL PASO
Facility State	CO
State-County FIPS Code	08041
Facility Zip Code	80907
Public Contact	ARTHUR S. MCCANN, JR./719-471-0020
Standard Industrial Classification Code	3728
Latitude	038 Deg, 52 Min, 00 Sec
Longitude	104 Deg, 50 Min, 00 Sec
Assigned Centroid Latitude	038 Deg, 53 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 48 Min, 55 Sec
Facility Dun & Bradstreet Number	00-706-0890
EPA Identification Number	COD007060890
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 7361 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL & SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVE. City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2639 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010711392CO
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, FOR SALE/DISTRIBUTION
	Process: REPACKAGING ONLY
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RICKER-BARTLETT CASTING STUDIOS
Facility Street Address	2050 BIG THOMPSON
Facility City	ESTES PARK
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	80517
Public Contact	BEN CORDSEN/ - -
Standard Industrial Classification Code	3341, 3369, 3911
Latitude	040 Deg, 24 Min, 07 Sec
Longitude	105 Deg, 34 Min, 26 Sec
Assigned Centroid Latitude	040 Deg, 24 Min, 07 Sec
Assigned Centroid Longitude	105 Deg, 34 Min, 26 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD051841484
NPDES Permit Number	NA
Parent Company Name	RICKER-BARTLETT, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: 100 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream:
	Total Release: 15000 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
	% from Stormwater:
Underground Injections	Total Release: 15000 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 15000 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Other Off-Site Locations	EPA ID:
	Name:
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: 15000 pounds/year
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
	Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010736041CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STERLING STAINLESS TUBE CORPORATION
Facility Street Address	1400 W. DARTMOUTH
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	DENNIS A. MAGEE/303-789-0528
Standard Industrial Classification Code	3317, 3841, 3499
Latitude	039 Deg, 40 Min, 40 Sec
Longitude	105 Deg, 00 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 38 Min, 36 Sec
Assigned Centroid Longitude	104 Deg, 58 Min, 55 Sec
Facility Dun & Bradstreet Number	00-708-4973
EPA Identification Number	COD007084973
NPDES Permit Number	NA
Parent Company Name	ITT HIGBIE
Parent Company Dun & Bradstreet Number	05-768-3344
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: METROPOLITAN DENVER SEWAGE DISPOSAL DISTRICT 1 Street Address: 6450 YORK ST. City: DENVER County: DENVER State: CO Zip Code: 802297499 Total Release: 11956 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:
Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Document Control Number	1387010736054CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STERLING STAINLESS TUBE CORPORATION
Facility Street Address	1400 W. DARTMOUTH
Facility City	ENGLEWOOD
Facility County	ARAPAHOE
Facility State	CO
State-County FIPS Code	08005
Facility Zip Code	80110
Public Contact	DENNIS A. MAGEE/303-789-0528
Standard Industrial Classification Code	3317, 3841, 3499
Latitude	039 Deg, 40 Min, 40 Sec
Longitude	105 Deg, 00 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 38 Min, 36 Sec
Assigned Centroid Longitude	104 Deg, 58 Min, 55 Sec
Facility Dun & Bradstreet Number	00-708-4973
EPA Identification Number	COD007084973
NPDES Permit Number	NA
Parent Company Name	ITT HIGBIE
Parent Company Dun & Bradstreet Number	05-768-3344
Non-Point Air Emissions	Total Release: 41262 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County:

	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Other Off-Site Locations	EPA ID:
	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

Document Control Number	1387010742005CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE DIAL CORPORATION
Facility Street Address	4941 EAST 39TH STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80207
Public Contact	NANCY DEDERA/602-248-5338
Standard Industrial Classification Code	2842, NA
Latitude	039 Deg, 44 Min, 04 Sec
Longitude	104 Deg, 59 Min, 03 Sec
Assigned Centroid Latitude	039 Deg, 45 Min, 34 Sec
Assigned Centroid Longitude	104 Deg, 53 Min, 52 Sec
Facility Dun & Bradstreet Number	08-196-0882, NA- -
EPA Identification Number	COD990671331, NA
NPDES Permit Number	NA
Parent Company Name	THE GREYHOUND CORPORATION
Parent Company Dun & Bradstreet Number	00-693-0366
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate:
Publicly Owned Treatment Works	Name: DENVER METROPOLITAN SEWAGE DISTRICT DISPOSAL PLANT
	Street Address: 6200 YORK STREET
	City: DENVER
	County: ADAMS
	State: CO
	Zip Code: 80229
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387010742017CO
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE DIAL CORPORATION
Facility Street Address	4941 EAST 39TH STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80207
Public Contact	NANCY DEDERA/602-248-5338
Standard Industrial Classification Code	2842, NA
Latitude	039 Deg, 44 Min, 04 Sec
Longitude	104 Deg, 59 Min, 05 Sec
Assigned Centroid Latitude	039 Deg, 45 Min, 34 Sec
Assigned Centroid Longitude	104 Deg, 53 Min, 52 Sec
Facility Dun & Bradstreet Number	08-196-0882, NA- -
EPA Identification Number	COD990671331, NA
NPDES Permit Number	NA
Parent Company Name	THE GREYHOUND CORPORATION
Parent Company Dun & Bradstreet Number	00-693-0366
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: DENVER METROPOLITAN SEWAGE DISPOSAL PLAT Street Address: 6200 YORK STREET City: DENVER County: ADAMS State: CO Zip Code: 80229 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010745432CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SASCHO INC.
Facility Street Address	3900 E. 68TH AVE.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	WAYNE SUMMONS/303-286-7271
Standard Industrial Classification Code	2891, NA
Latitude	039 Deg, 49 Min, 13 Sec
Longitude	104 Deg, 56 Min, 28 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	00-705-6658, NA- -
EPA Identification Number	COD007056658, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A04 ABSORBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 89.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010745444CO
Reporting Year	1987
CAS Registry Number	85-68-7
Name of Substance	BUTYL BENZYL PHTHALATE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SASCHO INC.
Facility Street Address	1395 S. ACOMA ST.
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80223
Public Contact	WAYNE SUMMONS/303-286-7271
Standard Industrial Classification Code	2891, NA
Latitude	039 Deg, 41 Min, 29 Sec
Longitude	104 Deg, 59 Min, 18 Sec
Assigned Centroid Latitude	039 Deg, 41 Min, 47 Sec
Assigned Centroid Longitude	105 Deg, 00 Min, 03 Sec
Facility Dun & Bradstreet Number	00-705-6658, NA- -
EPA Identification Number	COD007056658, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: DENVER NORTHSIDE TREATMENT PLANT Street Address: 5100 N. MARION ST. City: DENVER County: DENVER State: CO Zip Code: 80216 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980807085 Name: CONSERVATION SERVICES INC. Street Address: 777 W. 62ND AVE. City: DENVER County: ADAMS State: CO Zip Code: 80216 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL) Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010746269CO
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PILLOW KINGDOM
Facility Street Address	4000 FOREST STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	PETER CROSSLAND/303-393-0059
Standard Industrial Classification Code	2511
Latitude	039 Deg. 46 Min. 29 Sec
Longitude	104 Deg. 55 Min. 36 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 31430 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010746271CO
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PILLOW KINGDOM
Facility Street Address	4000 FOREST STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	PETER CROSSLAND/303-393-0059
Standard Industrial Classification Code	2511
Latitude	039 Deg. 46 Min. 29 Sec
Longitude	104 Deg. 55 Min. 36 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 92150 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010747828CO
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METAL CASTINGS OF COLORADO INC.
Facility Street Address	511 8TH STREET S.E.
Facility City	LOVELAND
Facility County	LARIMER
Facility State	CO
State-County FIPS Code	08069
Facility Zip Code	80537
Public Contact	TONY WORKMAN/ - -
Standard Industrial Classification Code	3362, 3499
Latitude	040 Deg, 26 Min, 31 Sec
Longitude	105 Deg, 11 Min, 23 Sec
Assigned Centroid Latitude	040 Deg, 26 Min, 31 Sec
Assigned Centroid Longitude	105 Deg, 11 Min, 23 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD067298372, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010750418CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	U.S. DOE ROCKY FLATS PLANT
Facility Street Address	SECTION 2, RANGE 70W, TOWNSHIP 2S MAIL: (P.O. BOX 928)
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	804020928
Public Contact	DENNIS S. HURTT (DIRECTOR, COMMUNICATIONS)/303-966-4255
Standard Industrial Classification Code	3489, NA
Latitude	039 Deg, 53 Min, 30 Sec
Longitude	105 Deg, 11 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	U.S. DEPARTMENT OF ENERGY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 1500 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010750420CO
Reporting Year	1987
CAS Registry Number	56-23-5
Name of Substance	CARBON TETRACHLORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	U.S. DOE ROCKY FLATS PLANT
Facility Street Address	SECTION 2, RANGE 70W, TOWNSHIP 2S MAIL: (P.O. BOX 928)
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	804020928
Public Contact	DENNIS S. HURTT (DIRECTOR, COMMUNICATIONS)/303-966-4255
Standard Industrial Classification Code	3489, NA
Latitude	039 Deg. 53 Min. 30 Sec
Longitude	105 Deg. 11 Min. 30 Sec
Assigned Centroid Latitude	039 Deg. 43 Min. 11 Sec
Assigned Centroid Longitude	105 Deg. 14 Min. 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	U.S. DEPARTMENT OF ENERGY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 130000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 130000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: G01 CEMENT PROCESSES (INCLUDING SILICATES) Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010750432CO
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	U.S. DOE ROCKY FLATS PLANT
Facility Street Address	SECTION 2, RANGE 70W, TOWNSHIP 2S MAIL: (P.O. BOX 928)
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	804020928
Public Contact	DENNIS S. HURTT (DIRECTOR, COMMUNICATIONS)/303-966-4255
Standard Industrial Classification Code	3489, NA
Latitude	039 Deg, 53 Min, 30 Sec
Longitude	105 Deg, 11 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	U.S. DEPARTMENT OF ENERGY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 3900 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 120000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVIRONMENTAL SERVICES (TX) INC. Street Address: 2027 BATTLEGROUND ROAD City: DEER PARK County: HARRIS State: TX Zip Code: 77536 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: G01 CEMENT PROCESSES (INCLUDING SILICATES)
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: G01 CEMENT PROCESSES (INCLUDING SILICATES)
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010750444CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	U.S. DOE ROCKY FLATS PLANT
Facility Street Address	SECTION 2, RANGE 70W, TOWNSHIP 2S MAIL: (P.O. BOX 928)
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	804020928
Public Contact	DENNIS S. HURTT (DIRECTOR, COMMUNICATIONS)/303-966-4255
Standard Industrial Classification Code	3489, NA
Latitude	039 Deg. 53 Min. 30 Sec
Longitude	105 Deg. 11 Min. 30 Sec
Assigned Centroid Latitude	039 Deg. 43 Min. 11 Sec
Assigned Centroid Longitude	105 Deg. 14 Min. 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	U.S. DEPARTMENT OF ENERGY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 30000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010750457CO
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	U.S. DOE ROCKY FLATS PLANT
Facility Street Address	SECTION 2, RANGE 70W, TOWNSHIP 2S MAIL: (P.O. BOX 928)
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	804020928
Public Contact	DENNIS S. HURTT (DIRECTOR, COMMUNICATIONS)/303-966-4255
Standard Industrial Classification Code	3489, NA
Latitude	039 Deg, 53 Min, 30 Sec
Longitude	105 Deg, 11 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	U.S. DEPARTMENT OF ENERGY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.75 Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010750469CO
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	U.S. DOE ROCKY FLATS PLANT
Facility Street Address	SECTION 2, RANGE 70W, TOWNSHIP 2S MAIL: (P.O. BOX 928)
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	804020928
Public Contact	DENNIS S. HURTT (DIRECTOR, COMMUNICATIONS)/303-966-4255
Standard Industrial Classification Code	3489, NA
Latitude	039 Deg, 53 Min, 30 Sec
Longitude	105 Deg, 11 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	U.S. DEPARTMENT OF ENERGY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 28000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 31000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00

Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 80.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010750471CO
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	**PHOSPHORIC ACID**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	U.S. DOE ROCKY FLATS PLANT
Facility Street Address	SECTION 2, RANGE 70W, TOWNSHIP 2S MAIL: (P.O. BOX 928)
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	804020928
Public Contact	DENNIS S. HURTT (DIRECTOR, COMMUNICATIONS)/303-966-4255
Standard Industrial Classification Code	3489, NA
Latitude	039 Deg. 53 Min. 30 Sec
Longitude	105 Deg. 11 Min. 30 Sec
Assigned Centroid Latitude	039 Deg. 43 Min. 11 Sec
Assigned Centroid Longitude	105 Deg. 14 Min. 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	U.S. DEPARTMENT OF ENERGY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 280 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 280 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00

Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 80.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Document Control Number	1387010750483CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID. AS A MANUFACTURING AID. ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	U.S. DOE ROCKY FLATS PLANT
Facility Street Address	SECTION 2, RANGE 70W, TOWNSHIP 2S MAIL: (P.O. BOX 928)
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	804020928
Public Contact	DENNIS S. HURTT (DIRECTOR, COMMUNICATIONS)/303-966-4255
Standard Industrial Classification Code	3489, NA
Latitude	039 Deg, 53 Min, 30 Sec
Longitude	105 Deg, 11 Min, 30 Sec
Assigned Centroid Latitude	039 Deg, 43 Min, 11 Sec
Assigned Centroid Longitude	105 Deg, 14 Min, 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	U.S. DEPARTMENT OF ENERGY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**
Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: P12 **FILTRATION**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**
Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: F99 **OTHER INCINERATION/THERMAL TREATMENT**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**
Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: C11 **NEUTRALIZATION**
Influent Concentration: 2 **100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)**
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**
Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: C01 **CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**
Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: P12 **FILTRATION**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**
Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: F99 **OTHER INCINERATION/THERMAL TREATMENT**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

Document Control Number	1387010750495CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	U.S. DOE ROCKY FLATS PLANT
Facility Street Address	SECTION 2, RANGE 70W, TOWNSHIP 2S MAIL: (P.O. BOX 928)
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	804020928
Public Contact	DENNIS S. HURTT (DIRECTOR, COMMUNICATIONS)/303-966-4255
Standard Industrial Classification Code	3489, NA
Latitude	039 Deg. 53 Min. 30 Sec
Longitude	105 Deg. 11 Min. 30 Sec
Assigned Centroid Latitude	039 Deg. 43 Min. 11 Sec
Assigned Centroid Longitude	105 Deg. 14 Min. 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	U.S. DEPARTMENT OF ENERGY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 1400 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Document Control Number	1387010750507CO
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	U.S. DOE ROCKY FLATS PLANT
Facility Street Address	SECTION 2, RANGE 70W, TOWNSHIP 2S MAIL: (P.O. BOX 928)
Facility City	GOLDEN
Facility County	JEFFERSON
Facility State	CO
State-County FIPS Code	08059
Facility Zip Code	804020928
Public Contact	DENNIS S. HURTT (DIRECTOR, COMMUNICATIONS)/303-966-4255
Standard Industrial Classification Code	3489, NA
Latitude	039 Deg. 53 Min. 30 Sec
Longitude	105 Deg. 11 Min. 30 Sec
Assigned Centroid Latitude	039 Deg. 43 Min. 11 Sec
Assigned Centroid Longitude	105 Deg. 14 Min. 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	U.S. DEPARTMENT OF ENERGY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 990 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 81000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: UTD991301748 Name: U.S. POLLUTION CONTROL, INC. Street Address: 3 MI E., 7 MI N. OF KNOLLS EXIT OFF I-80 City: CLIVE County: TOOELE State: UT Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11 pounds/year Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: TXD055141378 Name: ROLLINS ENVIRONMENTAL SERVICES (TX) INC. Street Address: 2027 BATTLEGROUND ROAD City: DEER PARK County: HARRIS State: TX Zip Code: 77536 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 950 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: S **SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)**
Treatment Method: NA **NOT APPLICABLE**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: NO**
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: L **LIQUID WASTE (NON-AQUEOUS WASTE)**
Treatment Method: G01 **CEMENT PROCESSES (INCLUDING SILICATES)**
Influent Concentration: 2 **100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)**
Sequential Treatment: **SEQUENTIAL TREATMENT: NO**
Treatment Efficiency: 100.00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

Treatment Methods/Efficiency .... General Wastestream: L **LIQUID WASTE (NON-AQUEOUS WASTE)**
Treatment Method: G01 **CEMENT PROCESSES (INCLUDING SILICATES)**
Influent Concentration: 1 **GREATER THAN 1 PERCENT**
Sequential Treatment: **SEQUENTIAL TREATMENT: NO**
Treatment Efficiency: 100.00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: C11 **NEUTRALIZATION**
Influent Concentration: 4 **1 PART PER BILLION TO 1 PART PER MILLION**
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: C01 **CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: P12 **FILTRATION**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

Treatment Methods/Efficiency .... General Wastestream: W **WASTEWATER (AQUEOUS WASTE)**
Treatment Method: F99 **OTHER INCINERATION/THERMAL TREATMENT**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: .00
Base on Operating Data: **BASED ON OPERATING DATA: NO**

Document Control Number	**1387010753008CO**
Reporting Year	**1987**
CAS Registry Number	**- -**
Name of Substance	**CYANIDE COMPOUNDS**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process:** **Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**8**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**WRIGHT & MCGILL CO.**
Facility Street Address	**4245 E. 46TH AVE.**
Facility City	**DENVER**
Facility County	**DENVER**
Facility State	**CO**
State-County FIPS Code	**08031**
Facility Zip Code	**80216**
Public Contact	**ROD HENDERSON/303-321-1431**
Standard Industrial Classification Code	**3949, NA**
Latitude	**039 Deg. 47 Min. 07 Sec**
Longitude	**104 Deg. 57 Min. 44 Sec**
Assigned Centroid Latitude	**039 Deg. 47 Min. 07 Sec**
Assigned Centroid Longitude	**104 Deg. 57 Min. 44 Sec**
Facility Dun & Bradstreet Number	**NA- -**
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	**NA**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release: 108 pounds/year** **Basis of Estimate:**
Publicly Owned Treatment Works	**Name: METROPOLITAN DENVER SEWAGE DRST. #1** **Street Address: 6450 YORK ST.** **City: DENVER** **County: DENVER** **State: CO** **Zip Code: 80229** **Total Release: 108 pounds/year** **Basis of Estimate:**
Treatment Methods Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION** **Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: 99.90** **Base on Operating Data: BASED ON OPERATING DATA: NO**

Document Control Number	1387010753010CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WRIGHT & MCGILL CO.
Facility Street Address	4245 E. 46TH AVE.
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	ROD HENDERSON/303-321-1481
Standard Industrial Classification Code	3949, NA
Latitude	039 Deg. 47 Min. 07 Sec
Longitude	104 Deg. 57 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

Document Control Number	1387010773048CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RED SEAL SNACKS
Facility Street Address	4300 ONEIDA STREET
Facility City	DENVER
Facility County	DENVER
Facility State	CO
State-County FIPS Code	08031
Facility Zip Code	80216
Public Contact	RON KAHLER/303-399-2333
Standard Industrial Classification Code	20
Latitude	039 Deg. 47 Min. 07 Sec
Longitude	104 Deg. 57 Min. 44 Sec
Assigned Centroid Latitude	039 Deg. 47 Min. 07 Sec
Assigned Centroid Longitude	104 Deg. 57 Min. 44 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	BORDEN, INC.
Parent Company Dun & Bradstreet Number	00-133-8797
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release: 13000 pounds/year
	Basis of Estimate:
Publicly Owned Treatment Works	Name: DENVER WASTEWATER MANAGEMENT
	Street Address: 5100 MARION STREET
	City: DENVER
	County: DENVER
	State: CO
	Zip Code: 80205
	Total Release: 13000 pounds/year
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

Document Control Number	1387010783773CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	W.J. WHATLEY, INC.
Facility Street Address	6780 E. 54TH PL.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	CEDRIL C. HOFFMAN/303-287-8053
Standard Industrial Classification Code	3079
Latitude	039 Deg. 48 Min. 38 Sec
Longitude	104 Deg. 55 Min. 35 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 49100 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010783785CO
Reporting Year	1987
CAS Registry Number	100-42-5
Name of Substance	STYRENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	W.J. WHATLEY, INC.
Facility Street Address	6980 E. 54TH PL.
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	CEDRIL C. HOFFMAN/303-287-8053
Standard Industrial Classification Code	3079
Latitude	039 Deg. 48 Min. 38 Sec
Longitude	104 Deg. 55 Min. 35 Sec
Assigned Centroid Latitude	039 Deg. 48 Min. 38 Sec
Assigned Centroid Longitude	104 Deg. 55 Min. 35 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 2082 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010785778CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other:
Maximum Amount on Site	
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONFORT PORTION FOODS
Facility Street Address	2035 2ND AVENUE
Facility City	GREELEY
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80631
Public Contact	DEAN WEBER/303-353-2015
Standard Industrial Classification Code	2011
Latitude	040 Deg. 25 Min. 55 Sec
Longitude	104 Deg. 41 Min. 40 Sec
Assigned Centroid Latitude	040 Deg. 25 Min. 55 Sec
Assigned Centroid Longitude	104 Deg. 41 Min. 40 Sec
Facility Dun & Bradstreet Number	04-812-4978
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	CON-AGRA
Parent Company Dun & Bradstreet Number	00-725-8908
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release: 84 pounds/year
	Basis of Estimate:
Publicly Owned Treatment Works	Name: CITY OF GREELEY WATER POLLUTION CONTROL FACILITY
	Street Address: 300 E. 8 STREET
	City: GREELEY
	County: WELD
	State: CO
	Zip Code: 80631
	Total Release: 84 pounds/year
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

Document Control Number	1387010796439CO
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PLATTE CHEMICAL COMPANY
Facility Street Address	500 18TH ST. (REAR)
Facility City	GREELEY
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80632
Public Contact	MR. DENNIS BURCHETT/303-356-4400
Standard Industrial Classification Code	2879
Latitude	040 Deg. 25 Min. 55 Sec
Longitude	104 Deg. 41 Min. 40 Sec
Assigned Centroid Latitude	040 Deg. 25 Min. 55 Sec
Assigned Centroid Longitude	104 Deg. 41 Min. 40 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD041094285
NPDES Permit Number	NA
Parent Company Name	UNITED AGRI. PRODUCTS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: SCD070375985 Name: GSX SERVICES OF SOUTH CAROLINA Street Address: ROUTE 1, BOX 250 City: PINEWOOD County: SUMTER & CLARENDON State: SC Zip Code: 29125 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2093 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010796441CO
Reporting Year	1987
CAS Registry Number	56-38-2
Name of Substance	PARATHION
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PLATTE CHEMICAL COMPANY
Facility Street Address	500 18TH ST. (REAR)
Facility City	GREELEY
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80632
Public Contact	MR. DENNIS BURCHETT/303-356-4400
Standard Industrial Classification Code	2879
Latitude	040 Deg, 25 Min, 55 Sec
Longitude	104 Deg, 41 Min, 40 Sec
Assigned Centroid Latitude	040 Deg, 25 Min, 55 Sec
Assigned Centroid Longitude	104 Deg, 41 Min, 40 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	COD041094285
NPDES Permit Number	NA
Parent Company Name	UNITED AGRI. PRODUCTS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: SCD070375985 Name: GSX SERVICES OF SOUTH CAROLINA Street Address: ROUTE 1, BOX 250 City: PINEWOOD County: SUMTER & CLARENDON State: SC Zip Code: 29125 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

Document Control Number	1387010804779CO
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MESA FIBERGLASS, INC.
Facility Street Address	6471 E. 49TH DRIVE
Facility City	COMMERCE CITY
Facility County	ADAMS
Facility State	CO
State-County FIPS Code	08001
Facility Zip Code	80022
Public Contact	TIMOTHY A. REEVES/303-287-3576
Standard Industrial Classification Code	3083, NA
Latitude	039 Deg, 47 Min, 07 Sec
Longitude	104 Deg, 54 Min, 45 Sec
Assigned Centroid Latitude	039 Deg, 48 Min, 38 Sec
Assigned Centroid Longitude	104 Deg, 55 Min, 35 Sec
Facility Dun & Bradstreet Number	16-087-8302, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 26480 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: SAND CREEK Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D03 LAND TREATMENT/APPLICATION/FARMING Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: D99 OTHER Total Release: 270 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations.. EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations.. EPA ID:
Name: NA
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration: NA NOT APPLICABLE
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: NOT APPLICABLE

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

Document Control Number	1387010804831CO
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN SUGAR COMPANY
Facility Street Address	1302 1ST AVENUE
Facility City	GREELEY
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80631
Public Contact	HAROLD CAMP/303-352-0164
Standard Industrial Classification Code	2063, NA
Latitude	040 Deg, 25 Min, 15 Sec
Longitude	104 Deg, 40 Min, 25 Sec
Assigned Centroid Latitude	040 Deg, 25 Min, 55 Sec
Assigned Centroid Longitude	104 Deg, 41 Min, 40 Sec
Facility Dun & Bradstreet Number	13-972-8406
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	REFINED SUGARS INCORPORATED
Parent Company Dun & Bradstreet Number	07-057-2912
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010804843CO
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN SUGAR COMPANY
Facility Street Address	1302 1ST AVENUE
Facility City	GREELEY
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80631
Public Contact	HAROLD CAMP/303-352-0164
Standard Industrial Classification Code	2063, NA
Latitude	040 Deg, 25 Min, 15 Sec
Longitude	104 Deg, 40 Min, 25 Sec
Assigned Centroid Latitude	040 Deg, 25 Min, 55 Sec
Assigned Centroid Longitude	104 Deg, 41 Min, 40 Sec
Facility Dun & Bradstreet Number	13-972-8406
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	REFINED SUGARS INCORPORATED
Parent Company Dun & Bradstreet Number	07-057-2912
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections.	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010804856CO
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WESTERN SUGAR COMPANY
Facility Street Address	1302 1ST AVENUE
Facility City	GREELEY
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80631
Public Contact	HAROLD CAMP/303-352-0164
Standard Industrial Classification Code	2063
Latitude	040 Deg. 25 Min. 15 Sec
Longitude	104 Deg. 40 Min. 25 Sec
Assigned Centroid Latitude	040 Deg. 25 Min. 55 Sec
Assigned Centroid Longitude	104 Deg. 41 Min. 40 Sec
Facility Dun & Bradstreet Number	13-972-8406
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	REFINED SUGAR INCORPORATED
Parent Company Dun & Bradstreet Number	07-057-2912
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Document Control Number	1387010826701CO
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONFORT OF COLORADO
Facility Street Address	100 NORTH 8TH AVE
Facility City	GREELEY
Facility County	WELD
Facility State	CO
State-County FIPS Code	
Facility Zip Code	80631
Public Contact	WILLIAM A. RODMAN/303-351-0800
Standard Industrial Classification Code	2011
Latitude	NA Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	04-812-4978
EPA Identification Number	NA
NPDES Permit Number	CO0001261
Parent Company Name	CON-AGRA
Parent Company Dun & Bradstreet Number	00-725-8308
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

Document Control Number	1387016829885CO
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	8
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GOLDEN ALUMINUM COMPANY
Facility Street Address	1405 EAST 14TH STREET
Facility City	FORT LUPTON
Facility County	WELD
Facility State	CO
State-County FIPS Code	08123
Facility Zip Code	80621
Public Contact	CARY BAIRD/303-277-3054
Standard Industrial Classification Code	3353, NA
Latitude	040 Deg. 04 Min. 55 Sec
Longitude	104 Deg. 54 Min. 33 Sec
Assigned Centroid Latitude	040 Deg. 04 Min. 55 Sec
Assigned Centroid Longitude	104 Deg. 54 Min. 33 Sec
Facility Dun & Bradstreet Number	09-840-7646, NA- -
EPA Identification Number	COD102545456, NA
NPDES Permit Number	NA
Parent Company Name	ALDOPH COORS COMPANY
Parent Company Dun & Bradstreet Number	16-720-7588
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: COD980591184 Name: OIL AND SOLVENT PROCESS COMPANY Street Address: 9131 EAST 96TH AVENUE City: HENDERSON County: ADAMS State: CO Zip Code: 80640 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 7700 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Point Air Emissions	Total Release: 1200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.85 Base on Operating Data: BASED ON OPERATING DATA: YES